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FLD 5

CHINA

PHOTOGRAPHIC GAZETTEER

ALPHA WITHIN WAC

0062 25 June 1962 8 of 8

רעלהו			3,000	CODE
JIGMED SEE CHI-MA	Z			
KIRIN SEE CHI-LIN	Z Z			
KONGHOON SEE HSIN-HUI	Z			
LU-TA SEE DAIREN	Z			
POSEH SEE PAI-SE	2			rove
RAFFLES ISLAND SEE SSU CHIAO ISLAND	T.			
SHENG-CHIN-CHUANG, -KUO SEE SENGIM	Z			
TA-LIEN CHIANG SEE DAIREN	L			
NAI-JU-MU-TU	50 28 N 120 US E	0202	10	1303M
HAI-LA-ERH ALSO HAILAR	49 12 N 119 42 E	0202 C	To	1303M
D. HAILAR SEE HAI-LA-ERH	49 12 N 119 42 E	0202 C	0]	4 WN COST
PA-LIN	48 19 N 122 19 E	2020	0.1	ARRIOST
PI-TE-LA	48 48 N 121 45 E	2020	40	1303N
PO-KO-TU	46 46 N 121 54 E	0202 C	10	Sensus 1
YA-KO-SHIH	49 17 N 120 44 E	0202 C	10	1303N
HU-LUN-CHIH LAKE	49 00 N 117 27 E	0207 D	0.1	1303N
LU-PIN ALSO LUPIN, MAN-CHOU-LI, MANCHOUL	49 36 N 117 26 E	0202 D	10	1303N
LUPIN SEE LU-PIN	49 36 N 117 26 E	0202 D	0.1	1303N
MAN-CHOU-LI SEE LU-PIN	49 36 N 117 26 E	0205	0.1	1303NM
MANCHOULI SEE LU-PIN	49 36 N 117 26 E	0205 D	O.	1303NM
AI-HUN ALSO TAHETHO	50 16 N 127 28 E	0203 A	10	1153HK

CHIU-CHAN HSIAO-HSING-AN-LING SHAN-MO TAHEIHO SEE AI-HUN KARAMAI OILFIELD ALSO TZUNGARIA BASIN CHI-TAI OLON BULAG CHIU-TAI	53 N 125 36 E				
CHIU-CHAN HSIAO-HSING-AN-LING SHAN-MO TAHETHO SEE AT-HUN KARAMAI OILFIELD ALSO TZUNGARIA BASIN CHI-TAI OLON BULAG 44	N 125 36				COOL
HSIAO-HSING-AN-LING SHAN-MO TAHETHO SEE AL-HUN KARAMAI OILFIELD ALSO TZUNGARIA BASIN CHI-TAI OLON BULAG 45		0203	⋖	10	LSOSAH
TAHEIHO SEE AI-HUN KARAMAI OILFIELD ALSO TZUNGARIA BASIN CHI-TAI OLON BULAG 45	48 N 126 30 E	0203	4	0,	1153HK
KARAMAI OILFIELD ALSO TZUNGARIA BASIN CHI-TAI OLON BULAG 45	16 N 127 28 E	0203	¥	ð	LISSHK
CHI-TAI OLON BULAG	25 N 084 30 E	0243	*	0.4	166358
OLON BULAG #5	U3 N 089 Z8 E	0243	J	14	roxe S O
	23 N 084 US E	0243	a	OI	15635
SHARASUME 44	UB N 084 22 E	0243	٥	o T	16635
## ALIH-HO-12U	18 N 086 UZ E	0243	0	10	166358
SUI=LAI	18 N 086 13 E	0243	O	To	2855991
S - TU-SHAN-TZU +44	17 N 084 51 E	0243	۵	10	166350
-WURSU SEE NU-SU +44	27 N UB4 57 E	0243	٥	10	49£001
5 WU-SU ALSO WUHSU 44	21 N 064 37 E	0243	٥	70	RSE 991
bollo	01 N 082 18 E	4470	J	14	16635 8
O HAO-KANG ALSO HAOKANG 47	30 N 132 17 E	0202	*	60	2133HB
HAUKANG SEE HAO-KANG 47	30 N 132 17 E	0282	¥	0.3	94E C T T
9 JAO-HO 46	47 N 134 00 E	0282	~	0.1	00005 0000 0000 0000 0000 0000 0000 00
SHUANG-YA SHAN 46	35 N 131 05 E	0282	*	4	000ES11
SUI-TUNG 47	25 N 132 UB E	0282	A	10	1153H0
TUNG-SHAN 47	25 N 132 UB E	0282	*	*0	1153HK
CHI HSI ALSO CHIHSI 45	18 N 131 00 E	0282	۵	\$0	1153HK
CHIHSI SEE CHI HSI	18 N 131 00 E	0282		*0	1153HK

HU-LIN ALSO HULIN					
	45 58 N 133 38 E	0282	۵	10	1153HK
HULIN SEE HU-LIN	45 58 N 153 38 E	0282	0	10	1153HK
, AN" A	46 38 N 125 36 E	0283	∢	TO	1153HK
CHI-CHI-HA-ERH ALSO TSITSIHAR	47 22 N 123 57 E	0202	•	10	115318
FU-LA-ERH-CHI ALSO FULARKI	47 15 N 123 40 E	0283	*	10	LONG L1
FULARKI SEE FU-LA-ERH-CHI	47 IS N 123 40 E	0283	¥	0.1	A SHIRE
HAI-LUN	47 27 N 126 56 E	0283	¥	to	r Bire GTT
HSINFATUN	46 10 N 126 US E	0283	¥	7.7	earc
SUI-HUA ALSO SUI-HUI	46 39 N 126 59 E	0203	₹	5	2002 E C T T
SUI-HUI SEE SUI-HUA	46 39 N 126 59 E	0283	¥	0.1	11534
.ISITSIHAR SEE CHI-CHI-HA-ERH	47 22 N 123 57 E	0283	¥.	Ţ,	4HEC11
CHIA-MU-SSU ALSO CHIAMUSSU	46 50 N 130 21 E	0283	20	70	1153HE
CHIAMUSSU SEE CHIA-MU-SSU	46 50 N 130 21 E	0283	m	10	1153HR
G I-CHUN ALSO ICHUN	47 42 N 128 54 E	0283	20	10	1153HB
ICHUN SEE I-CHUN	47 42 N 128 54 E	0283	20	10	1153HE6
TEH-LI	46 57 N 128 03 E	0283	20	TO	115346
HAI-LIN ALSO HAI-LING	44 35 N 129 25 E	0283		TO	00HE GTT
HAI-LING SEE HAI-LIN	44 35 N 129 25 E	0283	J	10	NECT T
I-MIEN-PO	45 U3 N 128 U6 E	0283	J	70	1153rk
NMA-YEN HO VALLEY	44 53 N 126 28 E	0283	J	1.2	1153HK
MUTANCHIANG	44 35 N 129 31 E	0283	J	0.1	1153HK

-CHENG	0283 0283 0283 0283 0283 0283			X
0 NG NG NG C 44 by N 128 43 C C 44 by N 127 11 C AO-KOU -CHENG -CHENG H 5 49 N 126 59 45 48 N 126 51 -CHENG H 5 1 N 126 17 -CHENG HSIEN 44 48 N 126 17 SHAN SEE WEN-CHUAN 47 13 N 119 59	0283 0283 0283 0283 0283 0283			115311 11531646 115316
66 69 44 54 N 12/ 11 69 45 32 N 126 59 46 45 N 126 59 46 45 N 126 51 46 48 N 126 51 47 13 N 119 59	0283 0283 0283 0283 0283		5 5 5 7 5 5	1153H 1153H
G 45 32 N 126 59 A0-K0U -SHU -CHENG -CHENG HSIEN 1-CHAO H45 44 H8 N 126 17 H-CHAO H45 21 N 126 17 H44 51 N 125 54 H44 48 N 126 32 H44 48 N 126 32 SHAN SEE WEN-CHUAN H19 59	0283 0283 0283 0283 0283		7 7 7 7 7	Approved 115 11 11 11 11 11 11 11 11 11 11 11 11
## ## ## ## ## ## ## ## ## ## ## ## ##	0283 0283 0283 0283 0283		7 7 7 7 F	115341 115342 115342 115342 1423(0)
### ### ### ### ### ### ### ### ### ##	0283 0283 0283 0283		84 10 10 10	115341 1153421 1423421
-SHU -CHENG -CHENG HSIEN 1-CHAO 1-CHAO 5-HAN SEE WEN-CHUAN	0263 0263 0283 0283		10 10 10	1153H 1153H 1423K
-CHENGCHENG HSIENCHENG HSIEN 1CHAO 44 51 N 125 17 1CHAO 44 51 N 125 54 44 48 N 126 32 544 48 N 126 32	0283 0283 0283	٥	0 0 10	1153rg
ICHENG HSIEN ICHAO 44 51 N 125 54 44 48 N 126 32 SHAN SEE WEN-CHUAN 41 13 N 119 59	0283		To To	1153KG
I#CHAO 44 51 N 125 54 44 48 N 126 32 SHAN SEE WEN-CHUAN 47 13 N 119 59	0283	3		14230
44 48 N 126 32 SHAN SEE WEN-CHUAN 47 13 N 119 59	0283	O	0.1	4
SEE WEN-CHUAN 47 13 N 119 59		O	5	とうシャイ
	0284	8	10	ENEUE T
HAO-LI-PAO	0284	20.	90	1303N
WANG-YEH-MIAO ALSO WANG-YEH-MIAO ULANHOT 46 05 N 122 05 E	0284	b	0.1	1303Mg
WANG-YEH-MIAO ULANHOT SEE WANG-YEH-MIAO 46 05 N 122 05 E	0264	0	70	13037
WEN-CHUAN ALSO A-ERH-SHAN 47 13 N 119 59 E	7970	ם	10	13031
CHAO-WU-TA-MENG INNER MONGOLIA AUTONOMOUS 44 00 N 120 00 E	0284	U	70	00005 NEDET
SO-KUO-NO-EKH ALSO SO-KUO-NO-EKH LAKE 42 ZU N 101 ZO E	1820	*	To	130314
SO-KUO-NO-ERH LAKE SEE SO-KUO-NO-ERH 42 ZU N 101 ZU E	0287	×	ā	1303M
WAYEN TORRAI 42 US N 101 34 E	0287	4	10	1303NM
ALA SHAN DESERT 40 00 N 104 U0 E	0287	ļ	10	MNEGET

OFFICIAL USE ONLY	ATITING LONGITUDE	747	c	SAIDCE	4004
COCALICA	700	C	5	JANAC	CODE
SAN-SHENG-KUNG ALSO SANSHENGKUNG	40 13 N 106 53 E	0287	J	10	1303NM
SANSHENGKUNG SEE SAN-SHENG-KUNG	40 I3 N 106 53 E	/870	J	10	LSUSAM
, NOGANDELLI	41 58 N 101 18 E	1970	5	77	LSOSINA
PAIYUNGPO	42 02 N 110 01 E	0288	*	5	13031
ULA USU	42 32 N 110 48 E	0288	¥	10	1303/g
IRDIN-MANHA	43 30 N 112 25 E	0288	20	7.5	1303NM
PANG-PE1	43 45 N 112 02 E	0288	භ	01	L303NH
SHARA MUREN SEE SHARAMUREN	42 12 N 111 33 E	0286	- a3	0.	ease VEOST
SHARAHUREN ALSO SHARA MUREN	42 12 N 111 33 E	0288	80	10	2002 VEOST
URTON OBO	42 38 N 111 30 E	0288	83	10	1303N80
.CHANGCHIA-KOU SEE KALGAN	40 50 N 114 56 E	0288	J	TO.	121311
CHANG-PE I	41 10 N 114 45 E	0288	را	TO	12130
CHI-NING ALSO CHINING	40 57 N 113 02 E	0288	U	40	1303NB
CHINING SEE CHI-NING	40 57 N 113 02 E	0288	J	OI	1303NS
CHIU-WAN-CHUAN ALSO WAN-CHUAN	40 53 N 114 44 E	0288	v	10	1213Hg
HUHEHOT SEE KUET-SUI	40 47 N 111 37 E	0286	U	10	1303/80
KALGAN SEE CHANG-CHIA-KOU	40 50 N 114 56 E	0288	J	5	0005 1713 1000 1000 1000 1000 1000 1000 1000
KUEI-SUI ALSO KUEISUI. HUHEHOT	40 47 N 111 37 E	0268	U	0.1	0001- 001-
KUEISUI SEE KUEI-SUI	40 47 N 111 37 E	0288	U	5	3 SOSINE
TA-TA!	40 28 N 111 07 E	0288	Ų	*	1303NM
7 8 8 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8	7 X X X X X X X X X X X X X X X X X X X	0289	-	5	1573HA

					COUL
TATUNG SEE TA-TUNG	40 08 N 113 13 E	0288	U	0.1	1573HA
WAN-CHUAN SEE CHIU-WAN-CHUAN	40 53 N 114 44 E	0268	J	To	1213nH
. HUANG-YANG-MU-TOU	40 40 N 101 18 E	0288	2	75	1303RM
PAILINMIAO	41 52 N 110 25 E	0288	a	10	1303/A
PAO-TOU ALSO PAOTOU	40 36 N 110 03 E	0288	a	10	1303 1303 1303
PACTOU SEE PAC-TOU	. 40 36 N 110 03 E	0288	a	To	MUSOET T
PATSEBOLONG	41 08 N 108 29 E	0288	9	77	13037
SAN-TAO-CHIAO	40 23 N 107 10 E	0288	a	14	ease Secre
SHIHKUAI ALSO SHIKUAI COLLIERY	40 42 N 110 20 E	0286	د	45	200 cos 1
SHIHKUAI COLLIERY SEE SHIKUAI	40 42 N 110 20 E	0268	a	40	1303NE051
SHIHKUAIIZU	40 42 N 110 20 E	0268	0	10	4 15051
YANG-CHANG-TZU-KOU	41 32 N 109 09 E	0280	o	6	ANCOCI
HSI-LIN-HAO-TE	43 50 N 116 10 E	6920	4	40	DENEOS I
PE1-120-FU	43 45 N 116 U7 E	0289	¥	70	S S S S S S S S S S S S S S S S S S S
FOU-HSIN ALSO FOUHSIN, FU-HSIN	42 U6 N 121 42 E	0289	83	0.1	15131
FOUHSIN SEE FOU-HSIN	42 06 N 121 42 E	0289	;C	0.1	151310
FU-HSIN SEE FOU-HSIN	42 06 N 121 42 E	028\$	· 6 0	0.1	0005
AN-SHAN ALSO ANSHAN	41 O7 N 122 57 E	0289	J	T O	151319
ANSHAN SEE AN-SHAN	41 07 N 122 57 E	0269	J	10	151361
CHADYANG	41 33 N 120 25 E	0285	v	10	15131.1
CHIN-CHOU ALSO CHINCHOU, CHINCHOW	41 07 N 121 06 E	0289	U	70	15131.1

				CODE
CHINCHOU SEE CHIN-CHOU	41 07 N 121 GK F	0280	100	200
CHINCHOW SEE CHIN-CHOU	01 E 1 N 01		\$	10404
	727 1 01	7 6020		121311
CHIN-HSI ALSO CHINHSI	40 54 N 120 36 E	0289 C	O	15131
CHINHS I SEE CHIN-HS]	40 54 N 120 36 E	0289	10	1513
CHIN-HSI HSIEN DIST.	40 54 N 120 36 E	0289 C	5	rover st
HAI-CHENG ALSO HAICHENG	40 52 N 122 45 E	0269	To	d LS13LT
HAICHENG SEE HAI-CHENG	40 52 N 122 45 E	0269 C	10	151313
HSING-CHENG HSIEN	40 37 N 120 43 E	0289	10	lease
HSIUNG-YUEH ALSO HSIUNG YUEH	40 10 N 122 08 E	0289 C	10	200
HSIUNG YUEH SEE HSIUNG-YUEH	40 10 N 122 08 E	0289 C	To	2/00/5/15/1
.HU-LU-TAO ALSO HULUTAO	40 43 N 121 UU E	0289 C	10	Tasisi
HULUTAO SEE HU-LU-TAO	40 43 N 121 UU E	0289 C	TO	15151
1-HSIEN ALSO IHSIEN	41 32 N 121 15 E	0289 C	10	DP\$16.1.6.1
IHSIEN SEE I-HSIEN	41 32 N 121 15 E	0289 C	0.1	15091
KAI-PING ALSO KAIPING	40 24 N 122 20 E	0289 C	TO	15136
KAIPING SEE KAI-PING	40 24 N 122 20 E	3 687n	ö	15131
KOU-PANG-TZU	41 22 N 121 46 E	0289 C	10	1515T
LIN-YU	40 01 N 119 44 E	0289 C	10	1213HB
MULUTAO	40 42 N 120 53 E	0289 C	27	13131
PEI-PIAO ALSO PEIPIAO	41 46 N 120 44 E	0289 C	10	15131.1
PEIPIAG SEE PEI-PIAG	41 46 N 120 44 E	0269 C	0.1	151361

			2000	CODE
SHIM-MEN-CHA!	40 06 N 119 36 E	0289		1213HH
SUI-CHUNG	21 N 120 21	U289 C	5	15131
TA-SHIH-CHIAD ALSO TA-SHIH-CHOU	40 38 N 122 30 E	0269	To	151301
TA-SHIH-CHOU SEE TA-SHIH-CHIAO	40 38 N 122 30 E	028y C	To.	ADC 15.1
LAWA	40 58 N 122 UO E	0289 C	10	rove
TIEN-CHUANG SEE TIEN-CHUANG-TAI	40 49 N 122 U6 E	0289 C	16	15131
TIEN-CHUANG-TAI ALSO TIEN-CHUANG	40 49 N 122 Ú6 E	0209 C	Ţņ	15151
CHENG-TE ALSO CHENGTE	40 58 N 117 53 E	0289 D	10	ease
CHENGTE SEE CHENG-TE	40 58 N 117 53 E	0 6820 D	5	200
CHU-YUNG-KUAN ALSO CHUYUNGKUAN, NANKOW	40 18 N 116 08 E	0 5820	10	2/08/6121
CHUYUNGKUAN SEE CHU-YUNG KUAN	40 18 N 116 08 E	0289 D	ŢĠ	THE 121
HSUAN-HUA	40 38 N 115 06 E	0 5820 D	10	121319
HUAI LAI	40 24 N 116 37 E	0 6820	0.1	121.31Ed
HUAI-LAI HSIEN	40 24 N 115 44 E	0 6820	0.1	121318
KUAN-TING RESERVOIR ALSO KUAN TING RESER OIR,	40 05 N 115 45 E	0 6970	75	99 1213hg
KUAN TING RESERVOIR SEE KUAN-TING RESER OIR	40 05 N 115 45 E	0 6820	77	12131
KUANTING RESERVOIR SEE KUAN-TING RESERV IR	40 05 N 115 45 E	0 6820	71	1213700
LAO-PO-LING	40 00 N 116 00 E	0 6820	3	1213#8
MIYUN RESERVOIR	40 22 N 116 49 E	0 6820	70	1213mH
NAN-KOU	40 14 N 116 UB E	0.289 0	10	1213rm
NANKON SEE CHU-YUNG KUAN	40 18 N 116 08 E	0 6920	ď	121344

					CODE
PA-TA-LING ALSO PATALING	40 12 N 115 57 E	0289	٥	14	1213HH
PATALING SEE PA-TA-LING	40 12 N 115 57 E	6820	2	74	1213nH
. SHUN-1	40 06 N 116 38 E	0269	٥	, 3	1213MH
TSUN-HUA	40 10 N 117 58 E	0289	0	0.1	12131PH
O'NCHAN-CHIN SEE CHANG-CHUN	43 52 N 125 21 E	0520	A	0.1	1423Ko
T CHANS-CHUN ALSO CHANGCHUNG CHANCHUN CHAN CHIN	43 52 N 125 21 E	0570	¥	70	1423RB
CHANCHUN SEE CHANG-CHUN	43 52 N 125 21 E	0520	*	10	1423KA
S CHANGCHUN SEE CHANG-CHUN	43 52 N 125 21 E	0520	A	10	1423Ke
CHANG-TU ALSO CHANGTU	42 47 N 124 UD E	0520	*	TO	2002
S CHÁNGTU SEE CHANG-TU	42 47 N 124 00 E	0520	*	To	1513160
СНАОСНОU	43 30 N 125 08 E	0520	*	10	1423×1
CHI-LIN ALSO CHILIN, YUNG CHI	43 51 N 126 33 E	0520	×	10	1423K8
GHILIN SEE CHI-LIN	43 51 N 126 33 E	0520	*	16	1423KAD
FUNGMAN DAM SEE TA-FENG-MEN	43 43 N 126 41 E	0230	<	40	1423KB
HSI-AN ALSO HSIAN	42 55 N 125 U9 E	0570	4	70	15131,5
HSIAN SEE HSI-AN	42 55 N 125 09 E	0530	æ	Ţ0	15131
HU-LAN	43 CO N 126 24 E	0520	¥	10	1423K\$
S KUNG-CHU-LING ALSO KUNGCHULING, KUNG CHU LING	43 30 N 124 49 E	0570	<	0.1	1423KP
אל באט בואה SEE KUMG-CHU-LING	43 30 N 124 49 E	0530	×	0.1	1423KR
KUNGCHUL ING SEE KUNG-CHU-LING	43 30 N 124 49 E	0520	**	10	1423KR
SSU-PING	43 10 N 124 20 E	0520	A	Û	1423KR
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					OFFICIAL USE ONLY
1423KR	\$# 	6	0530	42 58 N 129 40 E	PEI-HUA-LIEN-LI
1153HK	10	8	0530	43 59 N 129 US E	PEI-HU-TOU
1423KR	63	60	0520	42 59 N 130 09 E	MICHIANG-TUN SEE MI-CHIANG-TUN
1423KB	03	10	0670	42 59 N 130 09 E	MI-CHIANG-TUN ALSO MICHIANG-TUN
142348	19	1 23	0530	43 12 N 129 47 E	LUNG-CHI-YEN
1423KB	1.9	8	0290	43 UZ N 129 50 E	LUNG CHENG-PING
	19	20	0570	42 59 N 130 01 E	LENG-SHU1-CHUAN-12U
115311	0.1	m	0520	43 50 N 128 53 E	LAKE CHINGPO SEE CHING-PO HU
1423K	1.1	10	0250	42 59 N 129 59 E	KUCK-TONG
14.23KB	61	40	0530	42 59 N 129 40 E	I-LIANG-KOU
	61	:0	0520	42 50 N 130 25 E	.HUANG-SHAN-PA!
	14	ත	0520	42 59 N 129 38 E	HSIN-CHI-ISON
2012	j.9	10	0520	42 59 N 129 46 E	HO-SHUI-PING
	0,1	ę o	0230	43 12 N 128 37 E	ERH-TAC-HO-T2U
	OI	20	0530	43 50 N 128 53 E	CHING-PO HU ALSO LAKE CHINGPO
	To	×	0570	43 51 N 126 53 E	YUNG CHI SEE CHI-LIN
	0,1	**	0530	42 41 N 125 27 E	TUNG-FENG
ADC 151	; †	*	0520	42 18 N 123 51 E	TIEHLING
1423KR	TO	A	0520	43 43 N 126 41 E	. TAFENGAAN SEE TA-FENG-MAN
1423KR	10	*	0670	43 43 N 126 41 E	IA-FENG-MAN ALSO TAFENGMAN FUNGMAN DAM
15131.1	To	<	0520	42 32 N 124 UL E	SUN-CHIA-TAI
COUE COUE	SOURCE	9	#AC	CALLIONE CONGITUDE	
	40.00			-	

SAN-CHA-KOU SHIH-HSIEN SUNGIKOU TA-CHIAO	באו דומה באומי האו	7	*	1	
SHIH-HSIEN SUNGIKOU TA-CHIAO					CODE
SHIH-HSIEN SUNGIKOU TA-CHIAO TU-MEN	43 34 N 129 40 E	0530	æ	19	1423KR
SUNGIKOU TA-CHIAO TU-MEN	43 05 N 129 47 E	0520	20	70	1423KR
TA-CHIAU TU-WEN	43 47 N 128 59 E	0520	0	70	1153HK
IV-MEN	43 27 N 128 28 E	0520	20	10	14234
	42 58 N 129 49 E	0520	.40	0.1	1423KR
TUK-HUA	43 21 N 128 13 E	0620	10	0.1	142310
WANG-CHING	43 16 N 129 37 E	0520	9	Ú.	1423Kg
WE1-TZU-KOU	43 00 N 129 50 E	0520	20	**	le#67+7
YEN-CH1	42 53 N 129 31 E	0530	:0	U)	1423KB
PAI-TOU SHAN	41 59 N 128 U4 E	0520	J	0.1	2/8/22#1
. AN-TUNG	40 08 N 124 24 E	0520	O	10	15130
FU-SHUN ALSO FU SHUN. FUSHUN	41 52 N 123 53 E	0530	2	10	CIATE IST
FU SHUN SEE FU-SHUN	41 52 N 123 53 E	0520	٥	10	1513LD
FUSHUN SEE FU-SHUN	41 52 N 123 53 E	0520	a	10	19131
HS1A0SHIH	41 17 N 124 O7 E	0520	a	90	95 R
HUAN-JEN	41 16 N 125 21 E	0670	6	0.1	1513190
KUNG-YUAN ALSO KUNGYUAN	41 16 N 123 45 E	0620	0	10	0005
KUNGYUAN SEE KUNG-YUAN	41 IS N 123 45 E	0520	٥	ro	0616161
LIAO-YANG ALSO LIAOYANG	41 17 N 123 11 E	0530	٥	10	151314
LIADYANG SEE LIAO-YANG	41 17 N 123 11 E	0530	4	To	15131.1
MUKDEN ALSO SHEN-YANG SHENYANG	41 48 N 123 27 E	0530	6	10	151311

NANFEN PEN-CHI ALSO PENCHI, PENCHIHU					1000
	41 06 N 123 25 E	0520		0.4	15131.1
	41 20 N 123 45 E	0520	0	To	15131.1
PENCHI SEE PEN-CHI	41 20 N 123 45 E	0670	۵	T _O	151311
	41 20 N 123 43 E	0570	۵	04	15131
o. PENCHINU SEE PEN-CHI	41 20 N 123 45 E	0530	٥	15	151319
PING-TING-SHAN ALSO PINGTINGSHAN	41 25 N 124 45 E	0570	9	5	15131
PINGTINGSHAN SEE PING-TING-SHAN	41 25 N 124 45 E	0570	0	10	15131 15131
B SHEN-YANG SEE MUKDEN	41 48 N 123 27 E	0530	۵	To	ease 15131
	41 48 N 123 27 E	0570	a	0.1	200
S. SU-CHIA-TUN	41 40 N 123 20 E	0520	٥	01	2/8/5151
4	41 53 N 124 U4 E	0530	0	*	15131
TA HUU FANG SEE IA HUO FANG RESERVOIR	41 53 N 124 04 E	0670	٥	40	X16161
LEN-SHIR-FU	41 17 N 124 22 E	0530	٥	01	15131
S. TUNG-HUA	41 41 N 125 55 E	0530	م	0.1	1423/6
I-NING ALSO INING	43 55 N USI 14 E	0359	20	0.1	9 356991
INING SEE 1-NING	43 55 N UBI 14 E	0329	a	TO	1663 50
0 G IIEN SHAN MOUNTAINS	42 00 N 080 UG E	0329	10	10	0855991
AK0\$U	41 U9 N U80 15 E	6260	Ų	12	1653.9
	41 15 N 080 14 E	0329	J	75	16635K
KHOTAN DARYA	40 30 N 080 48 E	0329	U	TO	16635K
KU-CHE ALSO KUCHE	41 43 N 082 54 E	0329	J	70	16635K

KUCHE SEE KU-CHE		-			2002
	41 43 N 082 54 E	0329	J	10	16635K
PAI-CHENG ALSO PAICHENG	41 46 N 081 52 E	0359	٠	To	16635K
. PAICHENG SEE PAI-CHENG	41 46 N 061 52 E	0329	U	TO	16635K
MEN-SU	41 15 N 080 14 E	0329	v	ŢŌ	1663SR
S KARASHAR SEE YEN-CHI	42 04 N 086 34 E	0330	*	т,	1863.34
D YEN-CHI ALSO KARASHAR	42 04 N 086 34 E	0380	A	0,1	16635
ASTANA SINKIANG	42 51 N 089 48 E	0330	B	0.2	16635kg
as CHAI-O-PAO	43 33 N 087 56 E	0330	40	ţ	le#5697
KHARA KHOJA	42 50 N 089 32 E	0330	20	13	250
MU-LEI-HO	43 49 N 090 11 E	0330	B	10	166358/2
1 1	42 58 N 089 29 N	0330	30	5	166351
SENGIM SINKIANG	42 56 N UBY 39 E	0330	φ O	10	166351
TA-PAN-CHENG ALSO TA PAN CHENG	43 21 N 066 19 E	0330	40	01	D\$5 C 9 9.1
TA PAN CHENG SEE TA-PAN-CHENG	43 21 N 088 19 E	0330	80	10	1563
II-HUA ALSO URUMCHI	43 48 N 087 35 E	0330	0	0.1	35: £ 99.1
TU-LU-FAN ALSO TURFAN	42 56 N 089 10 E	0330	40	7	0 000 5
TÜRFAN SEE TU-LU-FAN	42 56 N 089 10 E	0330	30	0.1	0005
O URUMCHI SEE II-HUA	43 46 N 087 35 E	0550	60	10	16635
CHE-KU-LU	43 27 N 091 49 E	0331	¥.	07	16635K
CHI-CHIAO-CHING	43 28 N 091 36 E	0331	∢	10	1663SK
HAMI ALSO HAMI	42 48 N 093 27 E	0331	¥	10	16635K

HAMI SEE HA-MI 42 4 KARLIK IAGH MIS 43 0 PA-LI-KUN 43 3 CHIAG-TZU 40 1 CHIH-CHIN-HSIA 40 3 HSIAG-WAN-I 40 3 HSING HSING-HSIA 41 4 HUNG-LIU-YUAN 41 4 WA-I FM-FMIAN 41 4	N 094 30 N 094 30 N 092 51				
43 40 41 41	N 094 30 N 092 51	0331	ø	To	16635K
-HSIA 40 -II 40 -NG-HSIA 41 -HIAN 41	N 092 51	0331	*	0.1	16635K
51A -H51A AN 41		0331	A	O	16635K
SIA 40 -HSIA 41 AN 41	19 N 096 20 E	0331	v	10	1333KB
-H5IA 41	04 N 097 31 E	0331		0.1	orexe CT
T # 4 T	31 N 096 1B E	0351	J	ţo	1333KA
41	47 N 095 O7 N	0331		ro.	r Seson
7.4	02 N 095 52 E	0331	ل	To.	1333 e
	10 N 097 47 E	0331		47	2015 651
PU-LUNG-CH1	31 N U96 42 E	0331		75	2/89/5651
SAN-TAO-KOU	25 N 097 OL E	0331	J	5	14XCCCCT
SHUANG-TA-PAU 40	31 N 096 30 E	0331	J	τo	XXCCET
TA-SHIH	15 N 096 US E	1550	J	5	D335 C & 1
YU-MEN ALSO YUMEN 40	17 N 097 12 E	0331	V	To	13376
YUMEN SEE YU-MEN 40	17 N 097 12 E	0331	b	10	9 5 36 6 6 7
TUN-HUANG ALSO TUNHUANG 40 10 N	U N 094 50 E	0331		10	05/CCCT
TUNHUANG SEE TUN-HUANG 40	10 N 094 50 E	0331	٥	0.1	0806661
CHIA-YU-KUAN ALSO CHIAYUKUAN 39 '	49 N 098 18 E	0332	A	ŢO	133318
CHIAYUKUAN SEE CHIA-YU-KUAN	49 N 098 18 E	0332	T.	10	1333XX
HUI-HUI-PAO	54 N 097 57 E	0352	×	O.	1333KA
HUNG-SHAN-SSU	55 N 097 55 E	0332	A	0.1	1333KA

PAIYANG**HO 39 44 CHANG*YEH ALSO CHAN-YEH 38 56 CHAN-YEH SEE CHANG-YEH 38 56 CHIU-CHUAN ALSO SUCHOW 39 44 MIN-LO 38 3 NAN SHAN 38 3					CODE
SEE CHANG-YEH SHAN SHAN AN ALSO SUCHOW 38	48 N 097 42 E	0332	«	ţo	1333KA
SEE CHANG-YEH SHAN AN ALSO SUCHOW 38 38 38	56 N 100 39 E	0332	63	10	1333KA
SHAN AN ALSO SUCHOW 38 39	56 N 100 39 E	0332	10	5	1333KA
AN ALSO SUCHOW 39	30 N 100 00 E	0332	Ð	Ţņ	13338
38	46 N 098 34 E	0332	35	5	1333Ke
96	26 N 100 54 E	0332	23	TO.	NEEEL
	30 N 089 UD E	0332	8	0.1	17531
SHAN-TAN ALSO SHANTAN 38 4	45 N 101 15 E	0332	20	0.1	lease
SHANTAN SEE SHAN-TAN 38 4	45 N 101 15 E	0332	an l	TO.	1333K
SUCHOW SEE CHIU-CHUAN 39 4	46 N 098 34 E	0332	20	10	133388
. A-SHIH-KUNG	06 N 101 29 E	0532	J	10	17531
CHING HAI ALSO CHING HAI LAKE	UU N 100 20 E	0332		10	17531
CHÍNG HAI LAKE SEE CHING HAI	00 N 100 20 E	0332	J	5	17537
HSI-NING ALSO HSINING 36 3	37 N 101 46 E	0332	J	10	1350
HSINING SEE HSI-NING 36 3	37 N 101 46 E	0332	J	10	11531
HUANG-CHUNG	31 N 101 40 E	2560		τo	175318
HUANG-YUAN 36 4	40 N 101 12 E	0352	J	TO	175318
KUET-TE 36 U	U3 N 101 28 E	7550	U	IO	11531
KUMBUM 56 2	28 N 101 35 E	0332	٠	71	175316
KUNG HO 36 0	05 N 100 55 E	0332	Ų	Ĺ)	175376
LAKE TSAKA	37 N 099 VO E	2550	U	12	175376
OFFICIAL USE ONLY					

LOCALION LOCALION MG AG -SSU AN A OIL FIELD A OIL	101 098 098 101 101	0332	, ,	Sounce 14	CODE
36 02 N L FIELD PEN-II ISAIDAM BASIN ALSO CHA TAMU P 37 00 37 00 38 00 36 22 36 22	101 11 098 33 098 45 101 30 095 17	0332 0332		14	174276
36 55 N L FIELD PEN-II ISAIDAM BASIN ALSO CHA TAMU P 37 00 38 00 36 22 36 40 37 40	096 33 098 45 101 30 095 17 093 00	0352			3 - 1 - 1
37 04 L FIELD PEN-TI ISAIDAM BASIN ALSO CHA TAMU P 36 22 36 22 6 ALSO TARDIN 37 40	098 45 101 30 095 17 093 00	0352		10	175376
AN ST 20 A OIL FIELD A-HU PEN-II ISAIDAM BASIN ALSO CHA TAMU P 37 00 -MU -TING ALSO TARDIN 37 12	101 30 095 17 093 00		J	10	175376
I-TAN A OIL FIELD A-HU PEN-II ISAIDAM BASIN ALSO CHA TAMU P -MU 1 1-TING ALSO TARDIN 37 54	095 17 093 UO	0332	J	TO	क्रीहरूरा
A OIL FIELD A-HU PEN-II ISAIDAM BASIN ALSO CHA TAMU P 37 00 -MU I TING ALSO TARDIN 37 12	00	0332	۵	02	1753 To
A-HU PEN-II ISAIDAM BASIN ALSO CHA TAMU P 37 00 -MU 36 22 I 37 40 -TING ALSO TARDIN 37 12		0333	0	40	11531pe
-MU 1 1 -TING ALSO TARDIN 36 12	N 093 UD E	0333	J	0.1	Pe CL
I -TING ALSO TARDIN 37 12	N 094 55 E	0333	Ç	O.L	leases 2.1
-TING ALSO TARDIN 37 12	N 091 45 E	0333	J	70	2015571
	N 092 37 E	0333	U	0.1	2/58/56/1
TARDIN SEE TA-ERH-TING 37 12	N 092 37 E	033-3		0,	218841
TSAIDAM BASIN SEE CHAI-TA-MU PEN-TI	N 093 UD E	0333	J	10	CIS 6271
KUN-LUN-SHAN 36 00	N 084 00 E	0334	٥	0.1	172370
ARTUSH 39 36	N 075 48 E	0335	A	12	1986338
ARTUSH RIVER 39 36	N 075 48 E	0335	A	7.7	166356
S GEZ 39 05 1	N 075 45 E	0335	¥	1.2	166358
GEZ DEFILE 38 45	N 075 15 E	6550	*	77	50905
IGHIZ YAR	N 076 13 E	0335	¥	10	955.991
KASHGAR SEE SU#FU 39 29 1	N 075 58 E	0335	∢	10	16635K
KIZIL BAZAR ALSO GIZIL	N 076 33 E	0335	A	0.1	16635K
KOK RABAT 38 25 P	N 66 510 N	0335	¥	τo	16635K
OFFICIAL USE ONLY		:			,

LOCATION	LATITUDE LONGITUDE	WAC	o SC	SOURCE	AREA
LITTLE KARA KOL LAKE	38 29 N 075 04 E	0335	A	77	16635K
MOUNT MUZ TAGH ATA	38 17 N 075 UT E	0335	A	10	16635K
. MUZ TAGH AIA PEAK	38 17 N 075 U7 E	335	∢	10	16535K
OIZIL SEE KIZIL BAZAR	38 40 N 076 33 E	0325	<	ŏ	16635
SHUFU SEE SU-FU	39 29 N 075 58 E	C\$\$0	*	Ö	166394
ä n SU≕FU ALSU SHUFU, KASHGAR	39 29 N 075 58 E	0335	A	Į,	16635
TOPA DAWAN	38 17 N 076 48 E	0335	Ą	07	1663 tal
TSE-PU	38 12 N 077 18 E	0335	Ą	10	ee 384
TUPA DAWAN	38 17 N 076 48 E	0335	¥	10	1663.50
ULUGH RABAT ALSO ULUGH RIBAT PASS	38 15 N 074 55 E	0335	*	10	2/88/
-ULUGH RIBAI PASS	38 15 N 074 55 E	0335	*	0,1	1456391
YANDUMA	39 35 N 076 23 E	0335	∢	0.1	X55997
YANGI HISSAR SEE YING-CHI-SHA	38 56 N 076 U9 E	0335	A	οĭ	1663SEDS
YARKAND	38 24 N 077 16 E	0335	4	10	1960
YING-CHI-SHA ALSO YAN OI HISSAK	38 56 N 076 U9 E	0335	¥	ΩŢ	16635K
AQTAM	39 59 N 076 52 E	0355	8	71	166358
GALINGKA	37 38 N 078 14 E	0335	J	13	1563.80 1563.80
O GUMA	37 38 N 078 19 E	0335	J	10	16635
HO-TIEN ALSO HOTIEN. KHOTAN	37 07 N 079 55 E	0335	U	10	16635K
HOTIEN SEE HO-TIEN	37 07 N 079 55 E	0335	U	5	16635K
KHOTAN SEE HO-TIEN	37 07 N 079 55 E	0335	V	10	1663SK

CCALION	LATITUDE LONGITUDE	WAC	9	SOURCE	AKEA
					CODE
BEYIK	37 GU N 075 15 E	0335	a	71	1663SK
DAFDAR	37 20 N 075 25 E	0335	٥	5	16635K
. GHUJAK BAI ALSO UJADBAI	37 13 N 075 23 E	0335	a	ö	1663SK
KILIK DAWAN	37 07 N 074 45 N	0335	۵	5	16033
KIZ KURGHAN ALSO QIZOWRGHAN	37 14 N 075 22 E	0335	٥	10	166391
MAZAR KHWAJA	36 52 N O71 U4 E	0335	۵	to	ed Coor
PU-LI ALSO PULI	37 47 N 075 14 E	0355	6	70	1663%
PULI SEE PU-LI	37 47 N 075 14 E	0335	2	To	le#scoot
QIZOURGHAN SEE KIZ KURGHAN	37 14 N 075 22 E	0335	٥	10	16635
TASHKURGHAN	37 49 N U75 21 E	0335	0	7.7	2/68
.UJADBAI SEE GHUJAK BAI	37 13 N 075 23 E	0335	۵	10	166381
WA-HO-CHI-ERH SHAN-KOU ALSO WAKHJIK DAWA PASS	37 UB N U74 29 E	0335	6	15	CEGGI
WAKHJIR DAWAN PASS SEE WA-HO-CHI-EKH SH N-KOU	37 08 N 074 29 E	U33 5	۵	10	16635
YARGI DAWAN	36 32 N 077 12 E	0335	a	0.1	16635
YEH-CHENG	31 54 N UTT 26 E	0335	a	10	1663
CHUANG-HO	39 41 N 123 UZ E	0380	₹	10	151319
CHANG-HSIN-TIEN ALSO CHANGHSINTIEN	39 49 N 116 14 E	0361	*	0.1	5080:
CHANGHSINIIEN SEE CHANG-HSIN-TIEN	39 49 N 116 14 E	1960	*	0.1	12131
CHING-HAI HSIEN	38 56 N 116 55 E	0301	¥	61	121314
CHOU-L1-CHUANG	39 02 N 117 02 E	0361	¥	67	1213rm
CHUN-LI ANG-CHENG	39 04 N 117 27 E	1860	*	10	121314

				CADE
				2005
PENG* A.	39 51 N 116 17 E	0381	4 01	121344
FU HSING CHUANG	39 54 N 116 38 E	0381	A 02	1213HH
HAI-TIEN	39 59 N 116 18 E	0381	A 01	121311
HSIN KANG SEE TA-KU	38 59 N 117 41 E	1860	A 01	12134
HS1-TA0-K0U	39 51 N 116 13 E	1860	A 03	12130
HU TO HO ALSO KANGNAN RESERVOIR	36 14 N 116 US E	1850	A 04	12131
JEN-CHIU	38 43 N 116 US E	0381	A 01	or #12131
KANGNAN RESERVOIR SEE HU TO HO	38 14 N 116 US E	0381	4 O4	least 77
КОУЕН	39 44 N 118 25 E	0381	A 01	2015121
LINSI	39 45 N 118 45 E	1950	A 18	2/48
.LIU-LI-HO ALSO LIULIHO	39 36 N 116 UL E	1850	A 01	146171
LIULIHO SEE LIU-LI-HO	39 36 N 116 01 E	0381	A 01	12134
LUAN-HSIEN	39 45 N 118 44 E	0381	10	1213H
LU-TAI	39 20 N 117 48 E	0381	A 01	151316121
MENG-TSUN	38 04 N 117 05 E	0381	A 01	1213466
MEN-TOU-KOU ALSO MENTOUKOU	39 56 N 116 02 E	1960	A 01	22131
MENTOUROU SEE MEN-TOU-KOU	39 56 N 116 02 E	0361	A 01	50 60 61 71
MO-SHIH-KOU	39 55 N 116 U9 E	TREO	A 12	5000
NAN-YUAN	39 46 N 116 24 E	0381	A 0.1	121314
NING-HO	39 28 N 117 46 E	0381	A 01	1213nH
PANG-CHUN	39 59 N 117 16 E	TREO	¥ 01	121346

LATITUDE LONGITUDE WAC Q SOURCE AREA	5 N 116 24 E 0381 A 01 1213HH	N 116 24 E 0381 A 01 1213MH	1 N 119 28 E 0361 A 01 1213FH	N 119 28 E USBI A OL	N 116 24 E 0361 A 01	116 05 E 0381 A 01	116 US E U351 A U1	N 116 08 E 0361 A 01 1213181	N 116 US E U381 A 01	8 116 US E U381 A U1 121318	N 116 34 E 0361 A 18	N 116 59 E 0381 A 01	N 116 20 N 0381 A 01	N 117 41 E U381 A U1	N 117 41 E 0381 A 01	N 117 41 E 0381 A 01	N 117 40 E U381 A 01	N 117 40 E 0381 A 01 1213HB	N 117 40 E 0381 A 01		Z
	- 1 - 1	1 1			PEKING SEE PEIPING 39 56 N 116	SAN-CHIA-TIEN ALSO SANCHIATIEN 39 58 N 116	SANCHIATIEN SEE SAN-CHIA-TIEN 39 58 N 116					1 1			1 1	177	111	1	1	TANG-SHAN ALSO TANG SHAN, TANGSHAN	Notes and the second se

LOCATION	LATITUDE LONGITUDE	MAC	0 50	SOURCE	ANEA
					CODE
TANGSHAN SEE TANG-SHAN	39 38 N 118 11 E	0381	4	70	1213HH
TIEN-CHING SEE TIENTSIN	39 08 N 117 12 E	0381	<	To.	1213HH
TIENTSIN ALSO TIEN-CHING	39 08 N 117 12 E	0381	A	10	1213rin
10-11	39 47 N 116 02 E	0361	×	12	12131B
TOU TIEN	39 39 N 116 04 E	0381	×	70	rove
TSANG-HSIEN ALSO TSANG HSIEN	38 19 N 116 52 E	0361	T	0,	TETET
TSANG HSIEN SEE TSANG-HSIEN	38 19 N 116 52 E	1980	¥	to	12131
TUNGCHOW	39 56 N 116 41 E	0381	¥	12	ea ≨ e
TUNG-HSIEN	39 55 N 116 39 E	0381	×	10	2002
WAN CHUANG	39 34 N 116 36 E	0361	A	0.1	12130
. WUCHING	. 39 31 N 116 52 E	0361	A	70	4WE121
YANG-LIU-CHING	39 US N 116 59 E	0581	A	7.0	Auc 171
YANG-TSUN	39 23 N 117 03 E	0301	¥	5	1213rig
YENCHING UNIVERSITY	39 59 N 116 18 E	1850	*	10	121310
YING KUAN TUN	38 26 N 110 55 E	0361	¥	5	1213mg
CHIN-HSIEN	39 US N 121 43 E	0381	90	1.0	00 0 5
CHIN-HUANG-IAU ALSO CHINHUANG-IAU	39 56 N 119 37 E	0381	8	To	121316
CHIN-SHAN TSUI	39 49 N 119 32 E	0381	8	O.T.	12131
DAIREN ALSO PORT ARTHUR	38 55 N 121 39 E	0381	9	ů1	1513Li
FU-HSIEN	39 38 N 122 UO E	0381	9	0.1	151361
LU-SHUN SEE PORT ARTHUR	38 48 N 121 16 E	0381	9	0.1	151311

PI-TZU-WO 39 PORT ARTHUR SEE DAIREN 30					
SEE DAIREN					CODE
SEE DAIREN	9 24 N 122 22 E	1860	Ω	10	15131.1
	5 55 N 121 39 E	0381	20	10	151311
SUN-CHIA-TIEN 39	9 56 N 122 10 E	0381	23	19	151301
CHAN-SHAN 36	S 04 N 120 22 E	0381	٠	ťo	1603 A
S CHIAD-TUNG	S 20 N 120 06 E	0381		01	rosson Fe
T CHINGTAD SEE ISINGTAD 36	5 04 N 120 19 E	0381	ر	0,1	16035
CHINGTERCHEN SEE FOU-LIANG	S 04 N 120 19 E	0381	J	10	16035
© CHUNG HAI BAY	5 03 N 120 20 E	0381		10	1603Se
O KAU-MI ALSO KAOMI	5 23 N 119 44 E	0381	J	10	2055091
KAOMI SEE KAO-MI	2 23 N 119 44 E	0381	v	10	16035
. KAO-HANG-SHAN 36	56 N 119 53 E	0381	J	70	4\$6091
LAI-YANG 50	58 N 120 41 E	0381	J	10	ASE O.91
PENG-LAI HSIEN 37	48 N 120 44 E	0381	v	O.	16035
SHAN-TUNG-KAO CHIAO ALSO SHANTUNGKAO CHI O POIN 37	24 N 122 37 E	0381	v	j	16035
SHANTUNGKAO CHIAO POINT SEE SHAN-TUNG-K O CHIA 37	24 N 122 37 E	0361	V	0.1	16035
SSU-FANG ALSO SSUFANG	5 07 N 120 20 E	0381	J	10	16035
9 G SSUFANG SEE SSU-FANG	5 07 N 120 20 E	0381	J	0.1	160358
TAI-PING WAN ALSO TAI-PING WAN BAY	0 UZ N 120 21 E	0381	 	10	16035
TAI-PING WAN BAY SEE TAI-PING WAN	02 N 120 21 E	0381	v	0.1	1603SH
ISINGTAD ALSO CHINGTAD	5 04 N 120 19 E	0361	Ų	0.1	16035#
TUAN TAO ALSO TUAN-TAO	S U3 N 120 17 E	0381	U	TO.	1603SH
OFFICIAL USE ONLY					

B					1
IOAN-IAO SEE IOAN IAO	30 03 N 120 17 E	0381	اں	00	16035H
WE I-HAI-WEI	37 30 N 122 06 E	0381	U	10	1603SH
. YEN-TAI	37 32 N 121 24 E	0381	U	to.	1603SH
CHANG-LO	36 42 N 118 49 E	0381	a	To	1603S
CHIH-PING	36 35 N 116 14 E	0361	Q	10	1603550
CHI-NAN ALSO ISINAN	36 40 N 117 UO E	0381	a	10	16033
CHUNGKUNG WULUNGSHAN RESERVOIR SHANGTUNG	36 30 N 116 59 E	0381	٥	10	r #S £ 0.9.7
HUANG-HD-YA!	37 21 N 116 20 E	0381	Q	Ţņ	lease 1
1-10	36 41 N 118 28 E	0361	۵	Ţ,	160358
L1CHENG	36 44 N 117 UB E	0381	6	10	160358
LIEN-CHEN	37 48 N 116 26 E	0561	٥	5	444CTZT
Lo-Kou	36 44 N 116 58 E	1950	a	10	HSE O 9 T
PING-YUAN	37 09 N 116 28 E	0381	٥	0.1	160358
PO-SHAN ALSO POSHAN	36 29 N 117 50 E	0361	۵	10	180328
POSHAN SEE PO-SHAN	36 29 N 117 50 E	1860	a	10	16035H
SSU-NU-SSU SHANGTUNG	37 22 N 116 14 E	0381	Q	0.1	160358
ТАНО	36 I5 N II7 00 E	1860	۵	17	160358
TAIAN	36 12 N 117 07 E	1860	а	ಶ	160358
TAI SHAN	36 16 N 117 06 E	0381	Q	0.1	1603SH
TA-WAN-IE	36 21 N 116 50 E	0381	۵		16035H
TE-CHOU SEE TE-HSIEN	37 27 N 116 18 E	0581	6	10	1603SH

LOCATION	LATITUDE LONGITUDE	MAC.	3	SOURCE	COUE
					;
TE-HSIEN ALSO TE HSIEN* TE CHOU	37 27 N 116 18 E	0381	9	To	16035H
TE HSIEN SEE TE-HSIEN	37 27 N 116 18 E	0361	۵	10	16035H
I SAO-YUAN	36 43 N 117 26 E	0361	၁	60	16035H
TSINAN SEE CHI-NAN	36 40 N 117 UU E	0381	a	01	16035
T2U-CHUAN	36 39 N 117 56 E	0361	a	10	16035 8
WEI-HSIEN	36 43 N 119 06 E	1980	a	10	#SE091
WEISHAN HYDROELECTRIC PROJECT	36 10 N 116 15 E	0361	٥	\$0	1.603.
O-ERH-TO-SSU ALSO ORDOS BASIN	39 00 N 109 00 E	0382	*	10	le NEOET
ORDOS BASIN SEE 0-ERH-TO-SSU	39 00 N 109 00 E	0382	₹	10	1303MB
AN-KUO HSIEN	38 25 N 115 19 E	0382	30	ţo	2/08/
-CHENG-TING HOPEH	38 08 N 114 37 E	0382	80	Ţ0	121314
CHING-HSING	38 00 N 114 OJ E	7880	0	10	CHETZT
CHING-YUAN ALSO PAOTING	38 52 N 115 29 E	0382	20	10	1213HQ
CHO HSIEN SEE CHO-HSIEN	39 30 N 115 58 E	0382	80	10	121316
CHO-HSIEN ALSO CHO HSIEN	39 30 N 115 58 E	0382	20	0.1	90HE121
CHOUKOUTIEN	39 40 N LIS 53 E	0382	20	70	121348
F ANG-SHAN	39 42 N 115 58 E	7850	a	70	000 5 T 7 T
HSIAD-WU-IAI SHAN ALSO WUTAI SHAN MIS.	39 57 N 114 59 E	7860	20	ro	121348
HSI-LING ALSO HSILING	39 25 N 115 18 E	0382	20	C)	121344
HSILING SEE HSI-LING	39 25 N 115 18 E	0382	40	0.1	1213nH
HSING-TANG HSIEN	38 26 N 114 33 E	0382	60	TO	1213ftH

SEE CHING-YUAN 39 OI N IIS 39 E 0382 B 01 1 1 1 1 1 1 1 1 1	OFFICIAL USE ONLY	I ATTTUDE I ONGITUDE	WAC	3	SOURCE	AREA
HSD-SHUI HSIEN	LOCALION	1 1		t		CODE
KAO-PEI-TIEN 39 20 N 115 51 E 0382 6 0.01 KOU-CHUAN-CHEN 39 59 N 115 10 E 0382 6 0.3 LING-TUNG ALSO KOU-CHUAN-CHEN 39 59 N 115 10 E 0382 6 0.3 LING-TUNG ALSO LING TOWG 39 33 N 115 14 E 0382 6 0.01 LING-TUNG SEE LING-TUNG 39 33 N 115 14 E 0382 6 0.01 LU-PO-LING 39 35 N 115 24 E 0382 6 0.01 PAOTING SEE CHING-TUNG 39 57 N 115 20 E 0382 6 0.01 SHEH-CHIA-CHUANG SEE SHIH-CHIA-CHUANG 38 57 N 115 20 E 0382 6 0.01 SHIH-CHIA-CHUANG SEE SHIH-CHIA-CHUANG 36 03 N 114 29 E 0382 8 0.01 SHIH-CHIA-CHUANG SEE SHIH-CHIA-CHUANG 36 03 N 114 29 E 0382 8 0.01 SHIH-CHIA-CHUANG SEE SHIH-CHIA-CHUANG 36 03 N 114 29 E 0382 8 0.01 SHIH-CHIA-CHUANG SEE SHIH-CHIA-CHUANG 36 03 N 114 29 E 0382 8 0.01 SHIH-CHIA-CHUANG SEE SHIH-CHIA-CHUANG 36 03 N 114 29 E 0382 8 0.01 SHIH-CHIA-CHUANG SEE SHIH-CHIA-CHUANG 36 03 N 114 29 E 0382 B 0.01	i !	9 01 N 115 39	0385	30	10	1213HH
KOU CHUAN—CHEN 39 59 N 113 10 E 0382 B 03 KOU—CHUAN—CHEN 39 59 N 113 10 E 0382 B 03 LING—TUNG ALSO CHUAN—CHEN 39 33 N 115 14 E 0382 B 01 LING—TUNG ALSO CLING 39 33 N 115 14 E 0382 B 01 LU—PO—LING 39 33 N 115 14 E 0382 B 01 NAN—CHENG 39 35 N 115 28 E 0382 B 01 PAOLTING SEE KITH—CHIA—CHUANG 38 52 N 115 29 E 0382 B 01 SHEH—CHIA—CHUANG SEE SHITH—CHIA—CHUANG 38 03 N 114 29 E 0382 B 01 SHIH—CHIA—CHUANG ALSO SHITH MEN 38 03 N 114 29 E 0382 B 01 SHIH—CHIA—CHUANG 38 03 N 114 29 E 0382 B 01 SHIH—CHIA—CHUANG 38 03 N 114 29 E 0382 B 01 SHIH—SAN LI PU SHIH SAN LI PU 38 03 N 114 29 E 0382 B 01 TAA-TAI TAA-TAI 38 30 N 114 29 E 0382 B 01 TUNG—YEN SHANSI 38 30 N 115 30 E 0382 B 01	KAO-PEI-TIEN	9 20 N 115 51	2960	D	To	1213nH
KOU-CHUAN-CHEN 39 59 N 113 10 E 0382 B 03 LING-TUNG ALSO LING TUNG 39 33 N 115 14 E 0382 B 01 LING-TUNG ALSO LING TUNG 39 33 N 115 14 E 0382 B 01 LURG-TUNG ALSO LING-TUNG 39 33 N 115 14 E 0382 B 01 LU-PO-LING 39 57 N 115 38 E 0382 B 01 MAN-CHENG 39 57 N 115 20 E 0382 B 01 SHEH-CHIA-CHUANG SEE SHIH-CHIA-CHUANG 36 57 N 114 29 E 0382 B 01 SHIH-CHIA-CHUANG ALSO SHIH MEN 36 03 N 114 29 E 0382 B 01 SHIH-CHIA-CHUANG SEE SHIH-CHIA-CHUANG 36 03 N 114 29 E 0382 B 01 SHIH-CHIA-CHUANG ALSO SHIH MEN 36 03 N 114 29 E 0382 B 01 SHIH-CHIA-CHUANG SEE SHIH-CHIA-CHUANG 36 03 N 114 29 E 0382 B 01 SHIH-CHIA-CHUANG SEE SHIH-CHIA-CHUANG 36 03 N 114 29 E 0382 B 01 SHIH-CHIA-CHUANG SEE SHIH-CHIA-CHUANG 36 03 N 114 29 E 0382 B 01 SHIH-CHIA-CHIA-CHUANG SEE SHIH-CHIA-CHUANG 36 03 N 114 29 E 0382 B 01 SHIH SAN LI PU	KOU CHUAN-CHEN	07 FTT N 65 6	0385	20	60	15/3FW
LING-TUNG SEE LING-TUNG LU-PO-LING LU-PO-LING LU-PO-LING LU-PO-LING LU-PO-LING LU-PO-LING LU-PO-LING RAN-CHENG R	KOU-CHUAN-CHEN SEE	01 EII N 65 6	7980	æ	03	15/3HÞ
LING TUNG SEE LING—TUNG LU—PO—LING LU—PO—LING HAN—CHENG HAN—CHENG HAN—CHENG HAN—CHENG HAN—CHENG HAN—CHENG HAN—CHIA—CHUANG HAN—CHIA—CHUANG HAN—CHIA—CHUANG HAN—CHIA—CHUANG HAN—CHIA—CHUANG HAN—CHIA—CHUANG HAN—CHUANG HAN—CHIA—CHUANG HAN—CHUANG	LING-TUNG ALSO LING	9 33 N 115 14	0382	8	TO.	1213110
NAME	LING TUNG	33 N 115 14	0382	2	10	12137
PADITING SEE CHING-YUAN 38 57 N 115 20 E 0382 B 01 PADITING SEE CHING-YUAN 38 03 N 114 29 E 0362 B 01 SHIHH-CHIA-CHUANG SEE SHIHH-CHIA-CHUANG 36 03 N 114 29 E 0362 B 01 SHIHH-CHIA-CHUANG ALSO SHIH MEN 36 03 N 114 29 E 0362 B 01 SHIHH-CHIA-CHUANG ALSO SHIH MEN 36 03 N 114 29 E 0362 B 01 SHIHH-CHIA-CHUANG 36 03 N 114 29 E 0362 B 01 SHIHH-CHIACHUANG 36 03 N 114 29 E 0362 B 01 SHIH SAN LI PU 38 03 N 114 29 E 0362 B 01 SHIH SAN LI PU 38 03 N 114 29 E 0382 B 01 IANG-HSIEN 38 43 N 114 29 E 0382 B 01 IUNG-YEH SHANSI 38 30 N 115 00 E 0382 B 01 TUNG-YEH SHANSI 38 30 N 115 00 E 0382 B 01 YU-HSIEN SHANSI 39 57 N 114 59 E 0382 B 01	LU-PO-LING	59 N 115 58	0382	20	1.2	1213HB
PAOTING SEE CHING-YUAN 38 52 N 115 29 E 0362 B 01 SHEH-CHIA-CHUANG SEE SHIH-CHIA-CHUANG SH H-CHIA 36 03 N 114 29 E 0362 B 01 SHIH-CHIA-CHUANG ALSO SHIHCHIACHUANG, SH H-CHIA 36 03 N 114 29 E 0362 B 01 SHIH-CHIA-CHUANG SEE SHIH-CHIA-CHUANG 36 03 N 114 29 E 0362 B 01 SHIH-CHIA-CHUANG SEE SHIH-CHIA-CHUANG 36 03 N 114 29 E 0362 B 01 SHIH-AEN SEE SHIH-CHIA-CHUANG 36 03 N 114 29 E 0362 B 01 SHIH-AEN SEE SHIH-CHIA-CHUANG 36 03 N 114 29 E 0362 B 01 SHIH SAN LI PU 38 25 N 114 29 E 0362 B 01 TANG-HSIEN 38 45 N 115 36 E 0362 B 01 TING HSIEN 38 30 N 115 10 E 0362 B 01 WUTAL SHAN MIS SEE HSIAO-WU-TAI SHAN 39 57 N 114 59 E 0362 B 01 WU-HSIEN SHANSI 38 05 N 113 24 E 0362 B 01		57 N 115 20	0382	Ð	10	lease 121
SHEH-CHIA-CHUANG SEE SHIH-CHIA-CHUANG SH H-CHIA 36 03 N 114 29 E 0362 B 01 SHIH-CHIA-CHUANG SHIH-CHIA-CHUANG SH H-CHIA 36 03 N 114 29 E 0362 B 01 SHIH-CHIA-CHUANG SH HACHIA-CHUANG 38 03 N 114 29 E 0362 B 01 SHIH-MEN SEE SHIH-CHIA-CHUANG 38 03 N 114 29 E 0362 B 01 SHIH-SAN LI PU 38 03 N 114 29 E 0362 B 01 TANG-HSIEN 38 03 N 114 29 E 0362 B 01 TANG-HSIEN 38 03 N 114 29 E 0362 B 01 TANG-HSIEN 38 03 N 114 29 E 0362 B 01 TANG-HSIEN 38 30 N 115 56 E 0382 B 01 TUNG-YEH SHANSI 38 30 N 115 10 E 0382 B 01 WUFALSEN SHANSI 38 35 N 113 24 E 0382 B 01	PAOTING SEE	52 N 115 29	7950	Ω	01	2000
SHIH-CHIA-CHUANG ALSO SHIHCHIACHUANG, SH H-CHIA 36 03 N 114 29 E 0362 B 01 SHIH-CHIA-CHUANG SEE SHIH-CHIA-CHUANG 38 03 N 114 29 E 0362 B 01 SHIH-CHIA-CHUANG SEE SHIH-CHIA-CHUANG 38 03 N 114 29 E 0362 B 01 SHIH SAN LI PU 38 25 N 114 50 E 0382 B 01 TANG-HSIEN 38 45 N 115 56 E 0382 B 01 TING-HSIEN 38 30 N 115 56 E 0382 B 01 TUNG-YEH SHANSI 38 30 N 115 10 E 0382 B 01 WUTAI SHAN MIS SEE HSIAO-WU-TAI SHAN 38 36 N 113 10 E 0382 B 01 WUHSIEN SHANSI 38 36 N 113 10 E 0382 B 01	SHEH-CHIA-CHUANG SEE	03 N 114 29	0362	60	0.1	2/18/7
SHIH-CHIA-CHIAH-CHIAH MEN 38 U3 N 114 29 E 0362 B 01 SHIH-CHIACHUANG SEE SHIH-CHIAH-CHIAH-CHIAH CHIAH CHIA	SHIH-CHIA-CHUANG ALSO SHIHCHIACHUANG, SH H	03 N 114 29	0382	80	TO.	1213mg
SHIHCHIACHUANG 36 03 N 114 29 E 0362 B 01 SRIH-MEN SEE SHIH-CHIA-CHUANG 38 03 N 114 29 E 0362 B 01 SHIH SAN LI PU 38 25 N 114 50 E 0382 B 01 TANG-HSIEN 39 58 N 115 56 E 0382 B 01 1ING-YEH SHANSI 38 30 N 115 10 E 0382 B 01 WUTAI SHAN HIS SEE HSIAO-WU-TAI SHAN 39 57 N 114 59 E 0382 B 01 YU-HSIEN SHANSI 38 36 05 N 113 24 E 0382 B 01	1 1	03 N 114 CO	7950	æ	10	1213rm
SHIH-MEN SEE SHIH-CHIA-CHUANG 38 US N 114 29 E 0362 B 01 SHIH SAN LI PU 38 45 N 114 50 E 0382 B 05 TANG-HSIEN 38 45 N 115 56 E 0382 B 01 TANG-HSIEN 38 50 N 115 00 E 0382 B 01 TING-YEH SHANSI 38 30 N 115 10 E 0382 B 01 WUTAI SHAN MIS SEE HSIAO-WU-TAI SHAN 39 57 N 114 59 E 0382 B 01 YU-HSIEN SHANSI 36 05 N 113 24 E 0382 B 01	SHIHCHIACHUANG SEE	03 N 114 29	7980	20	10	D45177
SHIH SAN LI PU 36 25 N 114 50 E 0382 B 05 TANG-HSIEN 38 45 N 114 56 E 0382 B 01 TA-TAI 39 58 N 115 56 E 0382 B 01 TUNG-YEH SHANSI 38 36 N 115 10 E 0382 B 01 WUTAI SHAN MIS SEE HSIAO-WU-TAI SHAN 39 57 N 114 59 E 0382 B 01 YU-HSIEN SHANSI 36 05 N 113 24 E 0382 B 01	SHIH-MEN	03 N 114 29	0382	60	10	121316
TANG-HSIEN 38 45 N 115 56 E 0382 B 01 TAM-TAI 39 58 N 115 56 E 0382 B 12 TING HSIEN 38 30 N 115 00 E 0382 B 01 TUNG-YEH SHANSI 38 38 N 113 10 E 0382 B 01 WUTAI SHAN MIS SEE HSIAO-WU-TAI SHAN 39 57 N 114 59 E 0382 B 01 YU-HSIEN SHANSI 36 05 N 113 24 E 0382 B 01		25 N 114 50	7860	10	40	B)45121
IA-TAI TING HSIEN 38 50 N 115 00 E 0382 B 01 TUNG-YEH SHANSI 38 50 N 115 10 E 0382 B 01 WUTAI SHAN MIS SEE HSIAO-WU-TAI SHAN 39 57 N 114 59 E 0382 B 01 YU-HSIEN SHANSI 38 05 N 113 24 E 0382 B 01		45 N 114 58	0382	0	0.1	1213/100
TING HSIEN TUNG-YEH SHANSI WUTAI SHAN MTS SEE HSIAO-WU-TAI SHAN YU-HSIEN SHANSI 38 30 N 115 UO E 0382 B 01 80 11		58 N 115 56	0382	20	*	0505
TUNG-YEH SHANSI WUTAI SHAN MIS SEE HSIAO-WU-TAI SHAN YU-HSIEN SHANSI		30 N 115 00	0382	a	5	121319
SEE HSIAO-WU-1AI SHAN 39 57 N 114 59 E 0382 B 01		38 N 113 10	0382	20	0.1	1573rtk
38 US N 113 24 E U382 B UL	SEE HSIAO-WU-TAI	57 N 114 59	7960	do	10	1213HH
	YU-HSIEN SHANSI	05 N 113 24	0382	80	To	1573HA

	ě) A NO	3/1 3 0 1440
1573HA	10		0382	37 52 N 112 33 E	TAI YUAN SEE TAI-YUAN
1573HA	10		0382	37 52 N 112 33 E	TAI-YUAN ALSO TAI YUAN, TAIYUAN
1573nt	14		0362	37 23 N 112 33 E	TAIKU
121.348	10		7980	3/ 41 N 114 34 E	TA-CHEN-CHUANG
08050 08152 51	ō	$\left \cdot \right $	0382	36 12 N 113 26 E	PING-SHUN
121319	0.1		0382	37. 29 N 114 44 E	PAI-HSIANG
1573H&	11	٠	7850	37 58 N 113 52 E	NIANG-TZU-KUAN
118316	10		0382	36 10 N 114 37 E	LIUYUAN SEE LIU-YUAN
D#16 911	10		0382	36 10 N 114 37 E	LIU-YUAN ALSO LIUYUAN
N-12121	Çİ	\downarrow	2960	36 47 N 114 30 E	LIN-HING-KUAN
4:1681.T	70	J	0362	36 OI N 113 51 E	LIN-HSIEN HONAN
28097	10		7950	36 51 N 115 41 E	LINGCHING SHANTUNG
121310	10	V	0362	37 12 N 114 35 E	KUAN-CHUANG
ease	0.1	U	0382	37 56 N 114 29 E	KAOCHIEN
1573148 Be	0,1	4	0382	36 05 N 113 12 E	HU-KUAN
121319	To		0385	37 03 N 114 30 E	H5ING-TAI
721	10		0382	36 35 N 114 29 E	HAN TAN SEE HAN-TAN
121319	10	J	7860	36 35 N 114 29 E	HAN-TAN ALSO HAN TAN
1213HH	*0	J	2850	36 22 N 114 23 E	. FENG-FENG
1213HH	5		0382	36 25 N 114 41 E	CHENG-AN HSIEN DISTRICT
NHEBIT	To		0382	36 05 N 114 21 E	AN-YANG
CODE					

OFFICIAL USE ONLY	ATTINE LONGITUDE	*AAC	3	SOURCE	AREA
LOCATION	7001110		,	L L	CODE
TAIYUAN SEE TAI-YUAN	37 52 N 112 33 E	0382	J	To	1573HA
	36 50 N 114 33 E	0382	J	01	1213hH
IA-MING HSIEN	36 17 N 115 08 E	0362		10	1213HH
D TIEN-TSUN	37 25 N 115 30 E	0382	v	To	1213Hb
	36 45 N 114 12 E	0382		70	1.18 Sira
	37 29 N 114 56 E	0362	Ų	0.1	12131
1 1	37 54 N 113 36 E	0365	J	70	Par State
b. YUAN-SHIH HSIEN	37 45 N 114 30 E	0362	V	01	e 12121
S YU-12U ALSO YUTZU	37 42 N 112 44 E	0362		10	157308
S YUTZU SEE YU-TZU	37 42 N 112 44 E	0382	J	0.1	2/98/5/57
CHAO-CHENG HSIEN ALSO CHAOCHENG HSIEN	36 26 N 111 43 E	0362		Ţ _O	4757314
D. CHAOCHENG HSIEN SEE CHAO-CHENG HSIEN	36 26 N 111 43 E	0382		TO	1573FR
G CHIAO-CHENG HSIEN ALSO CHIAOCHENG HSIEN	37 33 N 112 09 E	2960	٥	5	DE15721
9. CHIAOCHENG HSIEN SEE CHIAO-CHENG HSIEN	37 33 N 112 09 E	0382	۵	01	157316
B FEN-YANG	37 17 N 111 48 E	0382	P	10	1573rt
G FEN-YANG HSIEN	37 17 N 111 48 E	0385		10	1573fB
S FU-SHIH ALSO FU SHIH, FUSHIH, YENAN	36 38 N 109 27 E	7860	9	To	1633/80
O FU SHIH SEE FU-SHIH	36 38 N 109 27 E	0382	9	10	163318
€ FUSHIH SEE FU#SHIH	36 38 N 109 27 E	0362	9	10	1633145
HO-HSIEN	36 35 N 111 14 E	0362	٥	5	1573M
HUNG-TUNG ALSO HUNG TUNG	36 15 N 111 37 E	0362	6	0.1	1573HM
OFFICIAL USE ONLY					

CE AREA	1573HA	1633/18	1633HS			ed Fo				2/08/1				1633168					1333KA	1303NM	1303NM	
SOURCE	0.1	10	5	5	- 22	to	10	10	5	10	10	5	0.2	10	10	to	10	4	to	70	5	
3	a	a	5	a	a	۵	۵	0	٥	٩	b	b	0	٥	4	6	30	20	6	(2)	30	
WAC	0382	0382	0382	0382	0382	0382	0362	0382	0382	0382	0362	0382	0382	0382	0383	0383	0363	0383	0385	0363	0383	
LATITUDE LONGITUDE	36 15 N 111 37 E	36 04 N 110 06 E	36 U4 N 110 U6 E	36 19 N 109 19 E	36 31 N 111 02 E	36 05 N 111 32 E	37 57 N 110 57 E	36 C6 N 110 10 E	37 32 N 110 12 E	37 32 N 110 12 E	37 21 N 112 28 E	37 21 N 112 28 E	37 13 N 109 44 E	36 36 N 109 27 E	38 42 N 103 11 E	38 41 N 106 28 E	38 30 N 106 16 E	39 27 N 106 52 E	39 10 N 106 45 E	39 48 N 105 36 E	38 50 N 105 32. E	
LOCATION	WING TINE SEE HING-TUNG	S OS IN	3.3	TO NOT SEE	d hair-though	None FEW			SUI-IE HSIE	S. SUI-TE HSIEN COUNTY SEE SUI-TE HSIEN	1 1.	D. TUNGKUAN SEE TUNG-KUAN	d 120-CHANG SHENS!	Ø. Ø. YENAN SEE FU-SHIH	B1N-CHIN	1	1 1	1 1	1 1	TENG-KOU HSIEN	IZU-HU ALSO TZURU	

LOCATION	LATITUDE LONGITUDE	WAC	SOURCE	AREA
TZUHU SEE TZU-HU	38 50 N 105 32 E	a 6860	70	1303NM
MU-CHUNG-PAO	38 00 N 106 10 E	0383 8	5	J333KA
. YIM-CHUAN ALSO YINCHUAN	38 28 N 106 19 E	0363 8	5	J353KA
YINCHUAN SEE YIN-CHUAN	36 28 N 106 19 E	0383	01	J333KM
CHING-PIEN HSIEN	37 24 N 108 36 E	0383 C	0.1	163310
A KU-YUAN ALSO KUYUAN	36 01 N 106 06 E	0383 C	to	1333KB
KUYUAN SEE KU-YUAN	36 OI N 106 06 E	0383	10	RYEEC RYEEC
a. TUNG-HSIN	36 59 N 105 50 E	0383	0.1	le se
AN YUAN SEE AN-YUAN-I	37 17 N 102 38 E	0383 D	10	13536
& AN-YUAN-I ALSO AN YUAN	37 17 N 102 38 E	0383 D	10	2/58/
.HEI-ISUI-12U	36 12 N 103 08 E	0383 D	0.1	13538
, HOKOU	36 09 N 103 29 E	0383 D	TO	C) (13538)
HSIANG-TANG	36 15 N 102 54 E	0343 D	01	1753 TO
0 HUA-LUNG	36 10 N 102 10 E	0383 D	10	1 9 0 651.1
I-TIAU-SHAN KANSU	37 04 N 104 UB E	0383 0	*	153386
KU-LANG	37 30 N 102 54 E	0583 D	0.1	233340
LAN-CHOU ALSO LAN CHOU, LANCHOU, LANCHOW	36 03 N 103 41 E	0363 0	10	133380
LAN CHOU SEE LAN-CHOU	36 03 N 103 41 E	0383 0	01	000
LANCHOU SEE LAN-CHOU	36 03 N 103 41 E	0383 0	0.1	1353K
LANCHOW SEE LAN-CHOU	36 03 N 103 41 E	0383 D	0.1	1353KA
LAO-YA-I	36 24 N 102 48 E	0383 D	1.4	175316
OFFICIAL USE O	À 120			

	LATITUDE LONGITUDE	WAC	3	SOURCE	COURT S
LO-TU	36 30 N 102 22 E	0383	۵	10	175316
MIN-HO	36 20 N 102 50 E	0383	5	10	175316
. MIN-HO HSIEN ALSO MINHO HSIEN	36 20 N 102 50 E	0383	۵	10	175316
MINHO HSIEN SEE MIN-HO HSIEN	36 20 N 102 50 E	0363	۵	lo Io	स्टिट्टर
IA-CHAI-KOU	37 06 N 102 45 E	0383	م	70	1333Kard
WU-WE!	37 58 N 102 48 E	0383	ŋ	TO.	DAREEL 1333KA
YUNG-TENG ALSO YUNGTENG	36 44 N 103 24 E	0383	0	0.1	13331
YUNGTENG SEE YUNG-TENG	36 44 N 103 24 E	0383	a	10	lease
HO-CHENG	35 19 N 103 24 E	0384	× ×	70	200 XE C E T
HSIA-HO ALSO HSIAHO	35 10 N 102 35 E	0384	. 4	0.1	2/88 XEEET
.HSIAHO SEE HSIA-HO	35 10 N 102 35 E	0384	*	0.1	AXECE!
HSUN-HUA	35 50 N 102 26 E	0384	×	Io	G 5112
KAM-KU	34 45 N 105 12 E	0384	<	010	RD338EET
LIN-HSIA	35 36 N 103 US E	0384	A	10	1900
LINTAO	35 21 N 103 52 E	0384	•	0.3	1333K8
LIUCHIA GORGE ALSO LIU-CHIA GORGE	35 55 N 103 19 E	0384	×	7.7	1333K8
LIU-CHIA GORGE SEE LIUCHIA GORGE	35 55 N 103 19 E	0384	A	21	50 9 0:
LIUKIA GORGE	35 57 N 103 12 E	0384	⋖	20	1333K8
SO-NAN-PA	35 38 N 103 23 E	0364	¥	0.1	1333KK
TAO HO	35 50 N 103 20 E	0384	<	04	1333KA
TUNG-JEN	35 37 N 102 07 E	0384	₹	10	175370

LOCALION	LAITIUDE LONGITUDE	*AC	ර් ර	SOURCE	CODE
WU-SHAN	34 43 N 104 46 E	0384	A	Io	1333KA
YENKUO DAM	36 01 N IG3 15 E	0384	¥	04	1333KA
YUNG-CHING ALSO YUNGCHING	35 51 N 103 U3 E	9860	A	ŢΩ	1333KA
YUNGCHING SEE YUNG-CHING	35 51 N 103 03 E	0384	, X	TO.	1333A
ANKOWYAO	35 12 N 106 42 E	0384	120	71	royees
CHANG-WU	35 09 N 107 42 E	0384	9	10	1633175
CHIEN-CHUN-CHEN	34 39 N 108 12 E	0384	8	10	r Recor
CHIEN-HSIEN	34 30 N 108 10 E	0384		0.1	ease
CHIEN-YANG	34 35 N 107 U2 E	0384	9	5	2015 501
CHIN-AN	34 50 N 105 35 E	0384	30	O.	2/08/
.CHING-CHUAN	35 15 N 107 22 E	0384	8	O.Ì	EXERE!
CHING-NING	35 30 N 105 45 E	0384	8	0.1	IANE SE I
CHINLING ISINGLING MIS.	34 00 N 108 00 E	0384	6	o.	16331
CHINLING TUNNEL ALSO MT CHIN-LING	34 06 N 106 46 E	0384	80	1.1	20 3 3 F. S.
CH1-SHAN	34 19 N 107 30 E	0384	8	0.1	1633146
сной-ситн ас 50 снойсити	34 US N 108 14 E	0364	9	70	1633160
CHOUCHIH SEE CHOU-CHIH	34 08 N 108 14 E	0384	3	10	0005
FENG+HS1ANG	34 26 N 107 18 E	0384	6	70	1633160
FU-FENG	34 15 N 107 45 E	0364	0	O.T.	1633HS
HSI-AN SIAN ALSO HSIAN. SIAN	34 16 N 108 54 E	0384	9	0.1	1633115
HSIAN SEE HSI-AN	34 16 N 108 54 E	0364	9	10	1633115

LOCATION	LATITUDE LONGITUDE	WAC	3	SOURCE	AREA
нѕісні	35 55 N 105 40 E	0384	34 8	90	J333KA
HSIEN-YANG ALSO HSIEN YANG	34 22 N 108 42 E	0384	34 8	0.1	1633HS
. HSIEN YANG SEE HSIEN-YANG	34 22 N 108 42 E	0364	94 40	TO	1633HS
A HSING-PING ALSO HSING PING	34 16 N 108 26 E	0384	34 8	0,1	163311
HSING PING SEE HSING-PING	34 18 N 108 26 E	0384	34 B	10	163349
HSING-PING MSIEN	34 18 N 108 26 E	0384	34 8	10	2 2 2 3 3 1 3 3 3 3 3
HU-HSIEN ALSO HUHSIEN	34 06 N 106 40 E	0384	34 8	10	1633H
HUHSIEN SEE HU-HSIEN	34 06 N 108 40 E	0384	9 +s	To	ease
LI-CHUAN	34 ZB N 108 Z3 E	0384	34 B	0.1	20HE E 9 T
LUNG-HSIEN ALSO LUNG HSIEN	34 51 N 106 40 E	0384	34 8	10	163311
.LUNG HSIEN SEE LUNG-HSIEN	34 51 N 106 40 E	0384	8.4 12.4 13.4	0.1	SHE EST
NAP-AO-CHUAN	34 32 N 105 47 E	0364	9 40	10	ANC CE I
MEI-HSIEN	34 08 N 107 39 E	0384	94 8	0.1	1633HB
MT CHIN-LING SEE CHINLING TUNNEL	34 06 N 106 46 E	0304	94	74	1633HG
NIANG-NIANG-MIA	34 42 N 106 48 E	0384	34 B	1.8	1633H6
PAO-CHI ALSO PAO CHI. PAOCHI	34 14 N 106 57 E	0384	9 +5	TO	345 C 91
PAO CHI SEE PAO-CHI	34 14 N 106 57 E	0384	94 48	10	0045 £ 91
PAUCHI SEE PAU-CHI	34 14 N 106 57 E	0384	34 8	0.1	1633HS
PING-LIANG	35 32 N 106 41 E	0384	40	0.1	3333KA
PIN-HSIEN ALSO PIN HSIEN	34 59 N 108 01 E	0384	34 B	To	1633HS
PIN HSIEN SEE PIN-HSIEN	34 59 N 108 UL E	0384	84 8	To	LESSHS

A CONTROL OF THE CONT			3	SOURCE	CODE
SAN-YUAN ALSO SANYUAN	34 38 N 108 58 E	0384	20	10	1633HS
SANYUAN SEE SAN-YUAN	34 38 N 108 58 E	0384	as a	0.1	1633HS
. SIAN SEE HSI-AN	34 16 N 108 54 E	0.364	an an	ŤO	1633HS
SZE SHIH LI PU	35 30 N 106 30 E	0384	æ	18	1333K
A TIEN CHU	34 36 N 105 42 E	0384	**	7,0	oroxect.
TIEN-SHUI ALSO TIENSHUI	34 35 N 105 33 E	0384	no no	to.	13531
TIENSHUI SEE TIEN-SHUI	34 35 N 105 33 E	0384	9	0.1	1333KZ
S TONG FUNG	34 18 N 108 UD E	0384	6	16	16331 16331
WU-KUNG ALSO WU KUNG	34 17 N 108 03 E	0384	•	10	2016891
WU KUNG SEE WU-KUNG	34 17 N 108 03 E	0364	00	0.1	16331B
WUKUNG COUNTY SEE WU-KUNG HSIEN	34 17 N 108 03 E	0384	8	0.1	\$16691
WU-KUNG HSIEN ALSO WUKUNG COUNTY	34 17 N 108 03 E	0384	.	70	CIACIF
YUNG-SHOU	34 42 N 108 07 E	0364	8	07	Tes 31-8
G FENG-HSIEN ALSO FENGHSIEN	33 52 N 106 33 E	0384		10	150
FENGHSIEN SEE FENG-HSIEN	33 52 N 106 33 E	0364	J	TO.	991E 5 9 1
HUNG-KOU	32 01 N 107 34 E	0384	J	TO.	1693700
KUANG-YUAN ALSO KUANGYUAN	32 26 N 105 52 E	0384	U	10	169320
KUANGYUAN SEE KUANG-YUAN	32 26 N 105 52 E	0384		0.1	1693.28
KHANGYUAN	32 26 N 105 52 E	0384	U	0.1	16932
LUEH-YANG	33 ZO N 106 03 E	0384	J	Ûį	163345
MIEN HSIEN SEE MIEN-HSIEN	33 11 N 106 36 E	0384	J	To	1633HS

LOCALION	LATITUDE LONGITUDE	2 JA 2	SCENCE	AREA
				CODE
MIEN-HSIEN ALSO MIEN HSIEN	33 11 N 106 36 E	0384	To	163345
NAN-CHENG	33 05 N 107 05 E	0384 C	10	1633HS
PAI-SHUI-CHIANG	33 40 N 105 59 E	0384 C	*	1633HS
PAI-SHUI-CHIANG	33 35 N 105 54 E	0384	ŢO	16331
PAO-CHENG	33 14 N 106 56 E	0384 C	10	16331
SHUANG-SHIH-PU	33 57 N 106 24 E	0384 C	0.1	1633mp
YANG-PING-KUAN	33 02 N 106 U4 E	0384 C	0.1	16331 A
CHAO-1 ALSO CHAO!	34 47 N 110 11 E	0385 A	01	lease
CHAO1 SEE CHAO-1	34 47 N 110 11 E	0365 A	TO	16.33
CHENG-CHENG ALSO TENG-CHENG	35 04 N 109 59 E	0365 A	70	2/8/25/97
CHING REI	34 59 N 109 09 E	0365 A	\$0	16334
CH1-SHAN	35 36 N 11U 59 E	0385 A	5	15731
FU-PING ALSO FUPING	34 46 N 109 13 E	0385 A	Į,	16334
FUPING SEE FU-PING	34 46 N 109 13 E	0385 A	15	163300
HAN-CHENG ALSO HANCHENG	35 28 N 110 29 E	0385 A	10	1633H
HANCHENG SEE HAN-CHENG	35 28 N 110 29 E	0385 A	Ţ,	16531
HOU-TZU-CHEN	34 14 N 109 26 E	0385 A	14	163348
HO-YANG ALSO HOYANG	35 15 N 110 06 E	0385 A	5	1633H
HOYANG SEE HO-YANG	35 15 N 110 06 E	0385 A	10	1633HS
HSIN-CHIANG	35 38 N 111 13 E	0385 A	10	1573HA
HUANG-LING	35 36 N 109 17 E	0365 A	0.1	163345

SAN-HEN CORGE ALSO SAN NEW CORGE, SANNEN CORGE 39 04 N 109 39 E 0365	LOCATION OFFICIAL USE ONLY	LATITUDE LONGITUDE	MAC	3	SOURCE	AREA
DUCHENG SEE PU-CHENG 39 O4 N 109 39 E 0385 A 01						CODE
SAN-MEN GORGE ALSO SAN MEN GORGE 34 54 N 111 12 E 0363 A 04 SAN MEN GORGE SEE SAN-MEN GORGE 34 54 N 111 12 E 0383 A 04 SANARH GORGE SEE SAN-MEN GORGE 34 54 N 111 12 E 0383 A 04 TALI ALS TALI 34 48 N 109 46 E 0383 A 01 TALI SEE TA-LI 34 48 N 109 46 E 0383 A 01 TENG-CHENG 35 04 N 109 58 E 0383 A 01 TINNSHINCHEN 34 37 N 109 26 E 0383 A 01 TUNG-CHENG 35 04 N 109 37 E 0383 A 01 TUNG-CHANA 35 04 N 109 37 E 0383 A 01 TUNG-CHANA 35 36 N 109 37 E 0383 A 01 WEINAN SEE WEI-MAN 35 36 N 109 37 E 0383 A 01 WEINAN SEE WEI-MAN 35 36 N 109 37 E 0383 A 01 YAOHSIEN 35 36 N 109 37 E 0385 A 01 YAOHSIEN 34 36 N 110 36 E 0385 A 01 YAOHSIEN 34 36 N 110 36 E 0385 A 01 YAOHSIEN 35 17 N 110 40 E 0385 A	SEE	04 N 109 39	0385		To	1633HS
SAN MEN GORGE SEE SAN-MEN GORGE 34 34 N 111 12 E 0383 A A UP SANMEN GORGE SEE SAN-MEN GORGE 34 35 N 111 12 E 0383 A O U TALI SEE TA-LI 34 48 N 109 46 E 0383 A O U TALI SEE TA-LI 34 48 N 109 46 E 0383 A U TENG-CHENG 35 00 N 109 56 E 0383 A U TINSHINCHEN 34 37 N 109 26 E 0383 A U TUNG-CHUAN 35 00 N 109 37 E 0383 A U TUNG-CHUAN 35 00 N 109 37 E 0383 A U TUNG-CHUAN 36 36 N 109 37 E 0383 A U WEINAN SEE WEI-NAN 36 36 N 109 37 E 0383 A U WEINAN SEE WEI-NAN 36 36 N 109 37 E 0383 A U WEINAN SEE WEI-NAN 37 36 N 109 37 E 0385 A U WENHSTANG 37 36 N 109 37 E 0385 A U YANG-HSIEN 37 36 N 109 37 E 0385 A U YANG-HSIEN 37 36 N 109 01 E 0385 A U YANG-HSIEN 37 3	ALSO SAN MEN GORGE, SANMEN	54 N 111 12	0302	¥	\$0	1183HN
SARWHEN GORGE 34 94 N 111 12 E 0385 A 04 TA-LI ALSO TALI 34 48 N 109 46 E 0385 A 01 TALI SEE TA-LI 34 48 N 109 46 E 0385 A 01 TENG-CHENG SEE CHENG-CHENG 35 04 N 109 46 E 0385 A 01 TIENSHIHCHEN 34 37 N 109 56 E 0385 A 01 TUNG-CHUAN 34 37 N 109 26 E 0385 A 01 TUNG-CHUAN 34 36 N 109 35 E 0385 A 01 TUNG-CHUAN 34 36 N 109 35 E 0385 A 01 TUNG-CHUAN 34 36 N 109 35 E 0385 A 01 WEHNSTANG 34 36 N 109 35 E 0385 A 01 WEHNSTANG 34 36 N 110 34 E 0385 A 01 YAD-HSIEN 34 36 N 110 34 E 0385 A 01 YAD-HSIEN 34 36 N 110 34 E 0385 A 01 YAD-HSIEN 34 36 N 110 34 E 0385 A 01 YAD-HSIEN 35 17 N 110 40 E 0385 A 01 YAD-HSIEN 34 46 N 110 40 E 0385 B 01	SAN MEN GORGE SEE	24 N 111 12	0385	¥	\$0	LIGSHN
TALI SEE TALII SEE TALIII SEE TALII SEE TALII SEE TALIII SEE TALII SEE TALII	SANMEN GORGE SEE	54 N 111 12	0385	×	*0	A11834
TALI SEE TA-LI	TA-L.	48 N 109 46	0305	*	10	1633 <u>16</u>
TENG-CHEND SEE CHENG-CHENG 39 U4 N 109 59 E 0385 A 01	TALI SEE	48 N 109 46	0385	¥	10	edisco.
TIENSHIHCHEN JUNG-CHUAN	TENG-CHENG SEE	04 N 109 59	0385	*	0.1	16531
TUNG-CHUANN 35 UO N 109 U7 E 0385 A 01 TUNG-KUAN 34 45 N 110 22 E 0385 A 01 **REI-NAN ALSO WEINAN 34 36 N 109 33 E 0385 A 01 **WEINAN SEE WEN-HSIANG 34 36 N 109 33 E 0385 A 01 **WENHSIANG ALSO WENHSIANG 34 36 N 110 34 E 0385 A 01 **WENHSIANG SEE WEN-HSIANG 34 36 N 110 34 E 0385 A 01 **WENHSIANG SEE WEN-HSIANG 34 36 N 110 34 E 0385 A 01 YAO-HSIEN ALSO YAOHSIEN 34 52 N 109 U1 E 0385 A 01 YAOHSIEN SEE YAO-HSIEN 35 17 N 110 40 E 0385 A 01 YEN-CHIA-CHUAG 35 17 N 110 40 E 0385 B 01 CHANG-YUAN HSIEN 35 10 N 114 41 E 0385 B 01 CHANG-YUAN HSIEN 34 45 N 113 13 E 0385 B 01 CHIAO-TSO ALSO CHIAOTSO 35 15 N 113 13 E 0385 B 01	.	37 N 109 26	0385	Æ	10	eleafs cor
WEI-NAM ALSO WEINAM 34 45 N IIO 22 E 0385 A 01 WEINAM ALSO WEINAM 34 36 N IO9 33 E 0385 A 01 WEINAM SEE WEI-NAM WEN-HSIANG 34 36 N IO9 33 E 0385 A 01 WEN-HSIANG 34 36 N IIO 34 E 0385 A 01 WEN-HSIANG 34 36 N IIO 34 E 0385 A 01 WEN-HSIEN ALSO YACHSIEN 34 52 N IO9 01 E 0385 A 01 YACHSIEN SEE YACHSIEN 34 52 N IO9 01 E 0385 A 01 YACHSIEN SEE YACHSIEN 34 40 N IIO 40 E 0385 A 01 YACHSIEN SEE YACHSIEN 34 40 N IIO 40 E 0385 A 14 CHANG-HOING 35 10 N II4 41 E 0385 B 01 CHANG-HSIEN 34 45 N II3 13 E 0385 B 01 CHANG-HSIEN 35 15 N II3 13 E 0385 B 01 CHANG-HSIEN 35 15 N II3 13 E 0385 B 01 CHANG-HSIEN 35 15 N II3 13 E 0385 B 01 CHANG-HSIEN 35 15 N II3 13 E 0385 B 01 CHANG-TSO ALSO CHIAOISO 35 15 N II3 13 E 0385 B 01 CHANG-TSO ALSO CHIAOISO 35 15 N II3 13 E 0385 B 01 CHANG-TSO ALSO CHIAOISO 35 15 N II3 13 E 0385 B 01 CHANG-TSO ALSO CHIAOISO 35 15 N II3 13 E 0385 B 01 CHANG-TSO ALSO CHIAOISO 35 15 N II3 13 E 0385 B 01 CHANG-TSO ALSO CHIAOISO 35 15 N II3 13 E 0385 B 01 CHANG-TSO ALSO CHIAOISO 35 15 N II3 13 E 0385 B 01 CHANG-TSO ALSO CHIAOISO 35 15 N II3 13 E 0385 B 01 CHANG-TSO ALSO CHIAOISO 35 15 N II3 13 E 0385 B 01 CHANG-TSO ALSO CHIAOISO 35 15 N II3 13 E 0385 B 01 CHANG-TSO ALSO CHIAOISO 35 15 N II3 13 E 0385 B 01 CHANG-TSO ALSO CHIAOISO 35 15 N II3 13 E 0385 B 01 CHANG-TSO ALSO CHIAOISO 35 15 N II3 13 E 0385 B 01 CHANG-TSO ALSO CHIAOISO 35 15 N II3 13 E 0385 B 01 CHANG-TSO ALSO CHIAOISO 35 15 N II3 13 E 0385 B 01 CHANG-TSO ALSO CHIAOISO 35 15 N II3 13 E 0385 B 01 CHANG-TSO ALSO CHIAOISO 35 15 N II3 15 E 0385 B 01 CHANG-TSO CHIAOISO 35 15 N II3 15 E 0385 B 01 CHANG-TSO CHIAOISO 35 15 N II3 15 E 0385 B 01 CHANG-TSO CHIAOISO 35 15 N II3 15 E 0385 B 01 CHANG-TSO CHIAOISO 35 15 N II3 15 E 0385 B 01 CHANG-TSO CHIAOISO 35 15 N II3 15 E 0385 B 01 CHANG-TSO CHIAOISO 35 15 N II3 15 E 0385 B 01 CHANG-TSO CHIAOIS CHANG-TSO CHIAOISO 35 15 N II3 15 N II3 15 E 0385 B 01 CH		00 N 109 07	0385	*	5	e 2015 6 9 1
WEINAN ALSO WEINAN 34 36 N 109 33 E 0385 A 01 WEINAN SEE WEI-NAN 34 36 N 109 33 E 0385 A 01 WEN-HSIAMS ALSO WENHSIANG 34 36 N 110 34 E 0385 A 01 WENH-SIAMS SEE WEN-HSIANG 34 36 N 110 34 E 0385 A 01 VAO-HSIEN ALSO YAOHSIEN 34 36 N 110 34 E 0385 A 01 YAO-HSIEN SEE YAO-HSIEN 34 52 N 109 01 E 0385 A 01 YAOHSIEN SEE YAO-HSIEN 34 40 N 110 40 E 0385 A 02 YONG-LO-TSUN 34 40 N 110 25 E 0385 B 01 CHANG-YUAN HSIEN 34 45 N 113 40 E 0385 B 01 CHENG-HSIEN 34 45 N 113 40 E 0385 B 01	•	45 N 110 22	0385	*	70	2/8/15/51
G ALSO WENHSIANG 34 36 N 109 33 E 0385 A 01 G ALSO WENHSIANG 34 36 N 110 34 E 0385 A 01 SEE WEN-HSIANG 34 36 N 110 34 E 0385 A 01 ALSO YACHSIEN 34 52 N 109 01 E 0385 A 01 SEE YACHSIEN 34 52 N 109 01 E 0385 A 01 CHUAG 35 17 N 110 40 E 0385 A 02 SUN 34 40 N 110 25 E 0385 A 14 EN 34 45 N 113 13 E 0385 B 01 ALSO CHIADISO 35 15 N 113 13 E 0385 B 01	.WEI-NAN	36 N 109 33	0385	*	10	446691
WEN-HSIANG ALSO WENHSIANG 34 36 N 110 34 E U385 A 01 WENHSIANG SEE WEN-HSIANG 34 36 N 110 34 E U385 A 01 YAO-HSIEN ALSO VAOHSIEN 34 52 N 109 01 E U385 A 01 YAOHSIEN SEE VAO-HSIEN 34 52 N 109 01 E U385 A 01 YEN-CHIA-CHUAG 35 17 N 110 40 E U385 A 02 YUNG-LO-TSUN 34 40 N 110 25 E U385 B 01 CHANG-YUAN HSIEN 34 45 N 113 40 E U385 B 01 CHANG-TSO ALSO CHIADISO MEETYTAL HEE MIST N 35 15 N 113 13 E 0365 B 01	WEINAN SEE	36 N 109 33	0385	*	5	CIACCOL
WENHSTANG 34 36 N 110 34 E 0585 A 01 YAO-HSIEN ALSO YAOHSIEN 34 52 N 109 01 E 0385 A 01 YAOHSIEN SEE YAO-HSIEN 34 52 N 109 01 E 0385 A 04 YEN-CHIA-CHUAG 35 17 N 110 40 E 0385 A 02 YONG-LO-TSUN 34 40 N 110 25 E 0385 A 14 CHANG-YUAN HSIEN 35 10 N 114 41 E 0385 B 01 CHENG-HSIEN 34 45 N 113 40 E 0385 B 01 CHIAO-TSO ALSO CHIAOTSO 35 15 N 113 13 E 0305 B 01	WEN-HSIANG	36 N 110 34	0385	×	10	RDE 811
YAO-HSIEN ALSO YAOHSIEN 34 52 N 109 01 E 0385 A 01 YAOHSIEN SEE YAO-HSIEN 34 52 N 109 01 E 0385 A 01 YEN-CHIA-CHUAG 35 17 N 110 40 E 0385 A 02 YONG-LO-TSUN 34 40 N 110 25 E 0385 B 01 CHANG-YUAN HSIEN 35 10 N 114 41 E 0385 B 01 CHENG-HSIEN 34 45 N 113 40 E 0385 B 01 CHIAO-TSO ALSO CHIAOTSO 35 15 N 113 13 E 0385 B 01	WENHSTANG SEE	36 N 110 34	0385	×	10	81S91C911
YAOHSJEN SEE YAO-HSJEN 34 52 N 109 01 E 0365 A 01 YEN-CHIA-CHUAG 35 17 N 110 40 E 0365 A 02 YUNG-LO-TSUN 34 40 N 110 25 E 0365 A 14 CHANG-YUAN HSIEN 35 10 N 114 41 E 0385 B 01 CHENG-HSJEN 34 45 N 113 40 E 0385 B 01 CHIAO-TSO ALSO CHIAOISO 35 15 N 113 13 E 0305 B 01	YAO-HSIEN	52 N 109 01	0385	7	0.1	0997
YEN-CHIA-CHUAG 35 17 N 110 40 E U385 A 02 YUNG-LO-TSUN 34 40 N 110 25 E U385 A 14 CHANG-YUAN HSIEN 35 10 N 114 41 E U385 B 01 CHENG-HSIEN 34 45 N 113 40 E U385 B 01 CHIAO-TSO ALSO CHIADISU 35 15 N 113 13 E U385 B U1	YAOHS JEN SEE	52 N 109 01	0385	*	10	R001(C91
YUNG-LO-TSUN 34 40 N 110 25 E U385 A 14 CHANG-YUAN HSIEN 35 10 N 114 41 E U385 B 01 CHENG-HSIEN 34 45 N 115 40 E U385 B 01 CHIAO-TSO ALSO CHIAOTSO 35 15 N 113 13 E U385 B U1	1	5 17 N 110 40	0385	*	02	5080
CHANG-YUAN HSIEN 35 IU N 114 41 E U385 B 01 CHENG-HSIEN 34 45 N 113 40 E U385 B 01 CHIAU-ISO ALSO CHIADISO 35 I5 N 113 13 E 0385 B 01		40 N 110 25	0385	*	14	5000
ALSO CHIADISO 35 15 N 113 13 E 0385 B 01	1 1	10 N 114 41	0385	10	10	3118811
ALSO CHIADISO 35 15 N 113 13 E 0305 B 01	CHENG-HSIEN	45 N 113 40	0385	30	To	1183HN
F		ES N IIS 13	0385	B	Б	1183HN
)	OFFICIAL USE ONLY					

	LAITIONE LONGI I OUR	#AC	o o	SOURCE	CODE
CHIAOTSO SEE CHIAO-TSO	35 15 N 113 13 E	0385	20	TO	LIBBHN
CHI-YUAN HSIEN HONAN	35 08 N 112 35 E	0385	9	10	LIBSHN
FU-KOU HSIEN	34 04 N 114 23 E	0385	80	5	1183HN
HAD-PI-CHI	35 37 N 114 13 E	0385	0	0.1	A CHI
HSI-KOU SHANSI	35 53 N 112 55 E	0385	9	62	prov 151310
HSIN-HSIANG	35 IV N 113 52 E	0365	9	10	ed#1831.1
HSIN-HSIANG HSIEN	35 19 N 113 52 E	0385	0 8	OJ.	118314
HSU-CHANG ALSO HSUCHOW	34 UI N 113 49 E	0365	8	O.	le 3 5
HSUCHOW SEE HSU⊷CHANG	34 UI N 113 49 E	0385	5	l l	246.811
80/50 KAIFENG	34 51 N 114 21 E	0385	0 2	To	2/316911
KU-CHENG	34 45 N 113 45 E	0385	8 01		/14/UC 811
LUNG-HEN	34 36 N 112 30 E	0385	100		CIANTE
MENG-CHIN	34 52 N 112 39 E	0385	8 04		RDN:
MI SUNGSHAN SEE SUNG SHAN	34 31 N 113 00 E	0365	10 8		1.183HE81.1
PAI SHA SEE PAI-SHA RESERVOIR	34 13 N 113 19 E	0385	27 8		118376
PAI-SHA RESERVOIR	34 13 N 113 19 E	0385	21 8		118348
PO-AI	35 10 N 113 04 E	0385	8 01		5000: 5000:
SUNG SHAN ALSO MI SUNGSHAN	34 31 N 113 00 E	0385	8 01		118346
TANG-YIN	35 59 N 114 21 E	0385	10 8		1-3NHE 811
TENG-FENG	34 27 N 113 02 E	6385	8 01		1183HN
TENG-FENG HSIEN ALSO TENGFENG HSIEN	34 27 N 113 02 E	5850	8 01		1183HN

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THENGENISTEN SEE ENG-PENG RSIEN 34 27 N 113 02 E 0385 8 01 1183ML	N SEE TENG-FENG HSIEN ALSO WEIHSIEN-CHI			,	4	CODE
TENGFENG HSIEN SEE TENG-FENG HSIEN 34 27 N 113 02 E 0385 B 01 TITHOU HOMAN 35 24 N 114 21 E 0385 B 01 WEI-HSIEN-CHI SEE WEI-HSIEN-CHI 35 36 N 114 17 E 0385 B 01 WEI-HSIEN-CHI SEE WEI-HSIEN-CHI 35 36 N 114 17 E 0385 B 01 WEI-HSIEN-CHI SEE WEI-HSIEN-CHI 35 24 N 112 38 E 0385 B 01 YANG-CHENG ALSO YANG-CHENG 35 24 N 112 38 E 0385 B 01 YANG-CHENG SEE YANG-CHENG 35 24 N 112 38 E 0385 B 01 YANG-CHENG SEE YANG-CHENG 35 24 N 112 38 E 0385 B 01 YON-CHENG HSIEN 34 43 N 112 48 E 0385 B 01 YON-CHENG HSIEN 35 37 N 113 28 E 0385 C 01 YON-CHENG HSIEN 35 37 N 113 28 E 0385 C 01 HSIN-YANG ALSO HSINYANG 32 37 N 114 04 E 0385 C 01 HSIN-YANG ALSO HSINYANG 32 20 N 114 04 E 0385 C 01 HSIN-YANG SEE HSIN-YANG 32 20 N 114 04 E 0385 C 01 HUNG-CHIANG 32 20 N 114 03 E 0385 C 04 HUNG-CHIANG 32 20 N 114 03 E 0385 C 04 HUNG-CHIANG 32 20 N 114 03 E 0385 C 04 HUNG-CHIANG 32 20 N 114 03 E 0385 C 04 HAN-WAN RESERVOIR SEE NAN-WAN RESERVOIR 32 20 N 114 03 E 0385 C 04 HAN-WAN RESERVOIR SEE NAN-WAN RESERVOIR 32 20 N 114 03 E 0385 C 04 HAN-WAN RESERVOIR SEE NAN-WAN RESERVOIR 32 20 N 114 03 E 0385 C 04 HAN-WAN RESERVOIR SEE NAN-WAN RESERVOIR 22 20 N 114 03 E 0385 C 04 HAN-WAN RESERVOIR SEE NAN-WAN RESERVOIR 22 20 N 114 03 E 0385 C 04 HAN-WAN RESERVOIR SEE NAN-WAN RESERVOIR 22 20 N 114 03 E 0385 C 04 HAN-WAN RESERVOIR SEE NAN-WAN RESERVOIR 22 20 N 114 03 E 0385 C HAN-WAN RESERVOIR SEE NAN-WAN RESERVOIR 22 20 N 114 03 E 0385 C HAN-WAN RESERVOIR SEE NAN-WAN RESERVOIR 22 20 N 114 03 E HAN-WAN RESERVOIR SEE NAN-WAN RESERVOIR 22 20 N 114 03 E HAN-WAN RESERVOIR SEE NAN-WAN RESERVOIR 22 20 N 114 03 E HAN-WAN RESERVOIR SEE NAN-WAN RESERVOIR 22 20 N 114 03 E HAN-WAN RESERVOIR SEE NAN-WAN RESERVOIR 22 20 N 114 03 E HAND-WAN RESERVOIR 22 20 N 114 03 E HAND-WAN RESERVOIR 22	N SEE TENG-FENG HSIEN 34 ALSO WEIHSIEN-CHI 35					
35 24 N 114 21 € 0385 6 01 SEE WEI-HSIEN-CHI SEE WEI-HSIEN-CHI SSE WEI-HSIEN SSE WEI-HS TE 0385 6 01 SSE WEI-HSIEN SSE WEI-HSIEN SSE WEI-HSIEN SSE WEI-HS TE 0385 C 01 SSE WEI-HSIEN SSE WEI-HS TE 0385 C 01 SS	ALSO WEIHSIEN-CHI 35	N 113 02	0385	9	To	NHEBIT
WETHSIEN-CHI ALSO WETHSIEN-CHI 35 36 N 114 17 E 0385 B 01 WETHSIEN-CHI SEE WETHSIEN-CHI 35 36 N 114 17 E 0385 B 01 YANG-CHENG ALSO YANG CHENG 35 24 N 112 38 E 0385 B 01 YANG-CHENG ALSO YANG-CHENG 35 24 N 112 38 E 0385 B 01 YANG-CHENG SEE YANG-CHENG 35 24 N 112 38 E 0385 B 01 YOU-HSIEN 34 30 N 112 38 E 0385 B 01 YOU-HSIEN 34 10 N 113 28 E 0385 B 01 CHU-MA-TIEN CHE-CHAN 32 39 N 113 38 E 0385 B 01 CHU-MA-TIEN CHE-CHAN 32 35 N 113 38 E 0385 C 01 HSIN-YANG SEE HSIN-YANG 32 13 N 114 50 E 0385 C 01 HSIN-YANG SEE HSIN-YANG 32 20 N 114 50 E 0385 C 01 HUNG-HOURHUR RISERVOIR 32 20 N 114 03 E 0385 C 01 HUNG-CHIANG 32 24 N 114 03 E 0385 C 04 HAN-WAN RESERVOIR SEE NAN-WAN RESERVOIR 32 26 N 114 03 E 0385 C 04 PAM-CHIAO 33 27 N 112 39 E 0385 C 04 <td>ALSO WEIHSIEN-CHI 35</td> <td>N 114 21</td> <td>0385</td> <td>9</td> <td>70</td> <td>1183HN</td>	ALSO WEIHSIEN-CHI 35	N 114 21	0385	9	70	1183HN
WETHSTEN-CHI SEE WETHSTEN-CHI 35 36 N 114 17 E 0385 B 01 YANG-CHENG ALSO YANG CHENG 35 24 N 112 38 E 0385 B 01 YANG-CHENG SEE YANG-CHENG 35 24 N 112 38 E 0385 B 01 YEN-SHIH HSIEN 34 43 N 112 48 E 0385 B 01 YEN-SHIH HSIEN 34 10 N 113 28 E 0385 B 01 YUN-CHENG HSIEN 34 10 N 113 28 E 0385 B 01 YUN-CHENG HSIEN 35 35 N 113 26 E 0385 B 01 CHU-MA-TIEN CHE-CHAN 32 35 N 114 02 E 0385 C 01 HSIN-YANG ALSO HSINYANG 32 57 N 114 02 E 0385 C 01 HSIN-YANG ALSO HSINYANG 32 08 N 114 04 E 0385 C 01 HSIN-YANG ALSO HSINYANG 32 08 N 114 04 E 0385 C 01 HSIN-YANG ALSO HSINYANG 32 08 N 114 04 E 0385 C 01 HUNG-CHIANG 32 08 N 114 04 E 0385 C 01 HUNG-CHIANG 32 28 N 114 03 E 0385 C 01 HUNG-CHIANG 32 08 N 114 03 E 0385 C 04 HARC-CHIANG <td></td> <td>N 114 17</td> <td>0385</td> <td>6</td> <td>70</td> <td>LIBBHN</td>		N 114 17	0385	6	70	LIBBHN
YANG-CHENG 35 Z4 N 11Z 38 E 0385 B 01 YANG-CHENG 35 Z4 N 11Z 38 E 0385 B 01 YEN-SHIR HSIEN 34 A3 N 11Z 48 E 0385 B 01 YU-HSIEN 34 B 10 N 113 28 E 0385 B 01 YU-HSIEN 35 N 113 26 E 0385 B 01 YUN-CHAIGN 35 N 113 26 E 0385 B 01 YUN-CHACHENG HSIEN 35 N 114 02 E 0385 C 01 FOUL-YANG 32 57 N 115 26 E 0385 C 01 HSIN-YANG 32 57 N 114 02 E 0385 C 01 HSIANYCHENG 32 06 N 114 04 E 0385 C 01 HSIANYANG SEE HSIN-YANG 32 06 N 114 04 E 0385 C 01 HUNG HO RIVER 32 08 N 114 04 E 0385 C 01 HUNG-SHUI RIVER HOMAN 32 28 N 115 03 E 0385 C 01 HING-CHIANG 32 28 N 114 03 E 0385 C 04 HANN-WAN RESERVOIR 32 20 N 114 03 E 0385 C 04 PAM-CHIAO 32 20 N 114 03 E 0385 C 04	WEIHSIEN-CHI SEE WEI-HSIEN-CHI 35	N 114 17	0385	D	5	年(217
YANG CHENG SEE YANG-CHENG 35 24 N 112 38 E 0385 B 01 YEN-SHIH HSIEN 34 43 N 112 48 E 0385 B 01 YU-HSIEN 34 10 N 113 28 E 0385 B 01 YU-HSIEN 35 35 N 113 26 E 0385 B 01 CHU-MA-TIEN CHE-CHAN 32 57 N 114 02 E 0385 C 01 FOUL-YANG 32 57 N 114 02 E 0385 C 01 HSIN-YANG ALSO HSINYANG 32 57 N 114 04 E 0385 C 01 HSIN-YANG SEE HSIN-YANG 32 08 N 114 04 E 0385 C 01 HUNG-SHUI RIVER HOMAN 32 08 N 114 04 E 0385 C 01 HUNG-CHIANG 32 20 N 115 14 E 0385 C 01 HUNG-CHIANG 32 20 N 114 03 E 0385 C 01 MANN-WAN RESERVOIR ALSO MANWAN RESERVOIR 32 20 N 114 03 E 0385 C 04 PAM-CHIAO 33 21 N 114 03 E 0385 C 04 PAM-CHIAO 33 21 N 114 03 E 0385 C 12 PAM-CHIAO 33 21 N 114 03 E 0385 C 12 PAM-CHIAO 33 22 N 112 03 E <	YANG-CHENG ALSO YANG CHENG 35	N 112 38	0385	923	10	projeties.
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YON-CHENG HSIEN 34 10 N 113 28 E 0385 B 01 YON-CHENG HSIEN 35 35 N 115 56 E 0385 C 01 CHU-MA-TIEN CHE-CHAN 32 59 N 114 02 E 0385 C 01 HSIANDCHENG 32 13 N 114 50 E 0385 C 01 HSIANDCHENG 32 50 N 114 04 E 0385 C 01 HSIANDCHENG 32 08 N 114 04 E 0385 C 01 HSIANDCHENG 32 08 N 114 04 E 0385 C 01 HSIANDC-SHUI RIVER HOMAN 32 28 N 115 34 E 0385 C 01 HUNG-SHUI RIVER 32 28 N 115 35 E 0385 C 01 HUNG-CHIANG 32 28 N 114 03 E 0385 C 01 NAN-WAN RESERVOIR ALSO MANWAN RESERVOIR 32 06 N 114 03 E 0385 C 04 PAN-CHIAG 33 27 N 114 03 E 0385 C 04 PAN-CHIAG 33 27 N 114 03 E 0385 C 04	YEN-SHIH HSIEN 34	N 112 48	0385	63	0,	1183rg
VON-CHENG HSIEN 35 35 N 115 56 E 0385 01 CHU-MA-TIEN CHE-CHAIN 32 55 N 114 02 E 0365 01 FOUE-VANG 32 55 N 114 02 E 0365 01 HSIANGCHENG 32 57 N 115 51 E 0365 01 HSIAN-YANG 32 06 N 114 04 E 0365 01 HSINYANG SEE HSIN-YANG 32 06 N 114 04 E 0365 01 HGANG-SHUI RIVER HONAN 32 24 N 115 14 E 0365 01 HUNG-HONG-HONG 32 24 N 115 32 E 0385 01 HANN-WAN RESERVOIR ALSO NANWAN RESERVOIR 32 26 N 114 03 E 0385 04 NAN-WAN RESERVOIR SEE NAN-WAN RESERVOIR 32 06 N 114 03 E 0385 04 PAM-CHIAO 33 27 N 113 37 E 0385 04 PAM-CHIAO 33 27 N 113 37 E 0385 04	YU-HSIEN 34	N 113 28	0385	50	ro	eleas.coll
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HSTANGCHENG	76	N 114 02	0385	U	10	2/83/6911
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NAN-WAN RESERVOIR 32 U6 N 114 U3 E U385 C U4 NANWAN RESERVOIR 32 U6 N 114 U3 E 0385 C 04 PAN-CHIAO 33 27 N 113 37 E 0385 C 12 PAO-FENG HSIEN 33 52 N 112 59 E U385 C 01	MING-CHIANG 32	114 03	0385	J	To	5000 11.
NANWAN RESERVOIR 32 06 N 114 03 E 0385 C 04 PAN-CHIAO 33 27 N 113 37 E 0385 C 12 PAO-FENG HSIEN 33 52 N 112 59 E 0385 C 01	NAN-WAN RESERVOIR ALSO NANWAN RESERVOIR 32	N 114 03	0385		40	500015011
ALSO PAOFENG HSIEN 33 52 N 112 59 E 0385 C 12	NANWAN RESERVOIR SEE NAN-WAN RESERVOIR	N 114 03	0385	v	40	1183HK
ALSO PAOFENG HSIEN 33 32 N 112 59 E USBS C 01		N 113 37	0385	v	7.7	1183HN
	ALSO PAOFENG HSIEN	N 112 59	0385	V	To	1103iiN

PAOFENG HSIEN SEE PAO-FENG HSIEN					
SEE					CODE
	33 52 N 112 59 E	0385	ادا	TO	1183HN
SHIH-MAN-TAN RESERVOIR ALSO SHIH-MAN-TAN	33 ZO N 113 40 E	0385	ر	77	1183HN
. SHIH-MAN-IAN SEE SHIH-MAN-IAN RESERVOIR	33 20 N 113 40 E	0385	J	12	1183HN
SINYANG	32 10 N 113 59 E	0385	J	57	11831BN
o TA**HO	33 34 N 114 01 E	0385		12	118310
TA-SHIM-CHIAD ALSO TASHIHCHIAD	33 56 N 113 54 E	0385	J	0.1	ed#15.BII
TASHINCHIAO SEE TA-SHIH-CHIAO	33 56 N 113 54 E	0385	J	10	or Ricel I
TSAD-YANG	32 UB N 112 42 E	USBS		To	1273/8
WU-YANG	33 25 N 113 36 E	0385	0	10	4 20 1 1 1 1 2 3 1 E
YEN-CHENG HSIEN	33 35 N 114 UU E	0385	U	10	02/6877
-CHING-LIANG-CHAI	33 57 N 112 26 E	0385	6	70	148344
CHING-ISUN-CHEN ALSO CHINGISUNCHEN	33 59 N 110 10 E	0385	۵	10	Sincest
CHINGTSUNCHEN SEE CHING-TSUN-CHEN	35 59 N 110 10 E	0385	٥	10	RD915691
HSIANGYANG	32 02 N 112 U6 E	0385	a	ďΩ	127376
KUANG-HUA HSIEN HUPEH	32 24 N 111 42 E	0385	b	Ţ0	1273466
LAO-HO-KOU ALSO LAOHOKU	32 22 N 111 40 E	0385	a	To	127378
LAOHOKOU SEE LAO-HO-KOU	32 22 N 111 40 E	0385	9	0,1	1273H80
SHANG-HSIEN	33 49 N 109 26 E	0385	þ	To	5000 F C 01
TANCHIANGKOU DAM SEE TANKIANGKOU	32 34 N 111 29 E	0365	•	\$0	12731
TANKIANGKOU ALSO TANCHIANGKOU DAM	32 34 N 111 29 E	0385	9	04	1273tp
CHU-FOU	35 36 N 116 59 E	0386	*	10	1603SH

LOCATION OFFICIAL USE ONLY	LATITUDE LONGITUDE	WAC	3	SOURCE	AREA
					CODE
HSU-CHOU ALSO HSUCHOU	34 16 N 117 11 E	0386	¥	10	1393KU
HSUCHOU SEE HSU-CHOU	34 16 N 117 11 E	0380	A	0.1	1393KU
. I~SHUI	35 48 N 118 37 E	0336	4	10	1603SH
A LIEN YUN CHIANG	34 44 N 119 27 E	0380	×	5	13930
d LIN-CHENG	34 48 N 117 15 E	0380	×.	10	1603 Sp
d LIU-CHUAN	34 26 N 117 18 E	0360	¥	to	1393KH
O LO-MA HU ALSO LO-MA LAKE	34 10 N 118 12 E	0386	A	0.1	1393KU
B LO-MA LAKE SEE LO-MA HU	34 10 N 118 12 E	0380	*	0.1	1393KB
e SHU RIVER	34 44 N 118 27 E	0.386	×	10	2855091
O TSAO-CHUANG	34 53 N 117 34 E	0386	4	0.1	02/05/5097
- TUNG-HA!	34 34 N 119 UB E	0386	4	10	T393KB
O WEI-SHAN HU LAKE	34 35 N 117 13 E	0386	Ø	10	1393KP
AD YEN-CHOU	35 33 N 116 50 E	0386	~	Ö	RD 88
Ø YUN-HO ALSO YUNHO	34 20 N 117 57 E	0386	⋖	10	1393KG
G YUNHO SEE YUN-HO	34 20 N 117 57 E	0386	A	10	1393K#
S CHAO LIEN TAO IS SEE CHAO-LIEN TAO IS	35 54 N 120 52 E	0386	60	10	
S CHAO-LIEN TAU IS ALSO CHAO LIEN TAU IS	35 54 N 120 52 E	ევგი	100	0.1	16035B
O TAKUNGTAO IS SEE TAKUNGTAO ISLAND	35 58 N 120 29 E	0386	10	1.1	26035 8
C TAKUNGTAU ISLAND ALSO TAKUNGTAU IS	35 58 N 120 29 E	0386	Ð	11	1603SH
KOUAN	32 17 N 119 53 E	OBEC		21	1393KU
NAN-TUNG	32 02 N 120 53 E	0386	U	10	1393KU
OFFICIAL USE ONLY					

LOCALION	LATITUDE LONGITUDE	MAC	3	SOURCE	AREA
				7	CODE
SHE-YANG HO ALSO SHEYANG HO	33 50 N 120 49 E	0386	U	10	1393KU
SHEYANG HO SEE SHE-YANG HO	33 50 N 120 49 E	0386	ر	01	1393KU
. TAN-YANG	32 00 N 119 35 E	0386	U	3	1393KU
YENG-CHENG-HSIEN	33 Z3 N 120 UB E	0396	. 0	10	1393KA
CHEN-CHIANG ALSO CHENCHIANG. CHINKIANG	32 13 N 119 26 E	0360	G	0.1	rove
CHENCHIANG SEE CHEN-CHIANG	32 13 N 119 26 E	0386	a	io	1393KB
CHENG-HSI HU LAKE	32 22 N 116 12 E	0386	6	10	LOSSAGE
CHIANG-TU ALSO YANGCHOU	32 24 N 119 26 E	0386	٥	10	ease XC6CI
CHINKIANG SEE CHEN-CHIANG	32 13 N 119 26 E	0386	٥	10	209E 6 E T
CHU-HSIEN ALSO CHUHSIEN	32 19 N 118 17 E	0380	٥	0.1	1033A80
CHUHSIEN SEE CHU-HSIEN	32 19 N 118 17 E	0300	۵	0.1	NVE COT
FENG-TAI	32 44 N 116 43 E	0386	a	10	TOSSAN
HSIANG-HUNG-TIEN HYDROELECTRIC STATION	32 Z6 N 116 34 E	0380	۵	*0	DEACEOL
HSIEH-CHIA-TIEN	32 13 N 118 46 E	0386	۵	10	1393KB
HSI HU WEST LAKE	32 22 N 116 12 E	0380	2	O.	033AK
HSUAN→WU HU	32 04 N 118 47 E	0386	۵	TO	1393KB
HUAI-AN ALSO HUAIAN	33 13 N 119 08 E	0380	0	10	1393KB
HUAIAN SEE HUAI-AN	33 13 N 119 08 E	0386	a	10	1393KW
HUAI-YIN	33 35 N 119 02 E	0386	d	10	1393KU
HUA I - YUAN	32 57 N 117 12 E	0360	0	70	1033AN
HUNG-TSE-HU LAKE ALSO HUNGTSE HU	33 18 N 118 41 E	0380	4	10	1393KU

#C+4 1 4 CH	LATITUDE LONGITUDE	MAC	Œ	SOURCE	AKEA
					CODE
HUNGISE-HU SEE HUNG-TSE-HU	33 16 N 118 41 E	0386	۵	Ť0	1393KU
JUN-HO-CHI ALSO JUNHOCHI, JUNHOTSI	32 34 N 116 09 E	0386	٥	70	1033AN
. JUNHOCHI SEE JUN-HO-CHI	32 34 N 116 09 E	0386	۵	02	1033AN
JUNHOTSI SEE JUN-HO-CHI	32 34 N 116 09 E	0386	۵	70	APPE COT
S KAD-LIANG-CHIEN	33 18 N 118 52 E	0380	a	11	1393Ko
o KU-CHEN	33 18 N 117 18 N	0386	۵	0.1	1033AB
LIN-HUAI-KUAN	52 54 N 117 39 N	0386	٥	10	10334
W NAN-KING SEE NANKING	32 03 N 118 47 E	0386	٥	10	ease 363651
S NANKING ALSO NAN-KING	32 US N 118 47 E	0286	a	0.1	2002 555 5
O PANG-FOU	32 57 N 117 21 E	0386	đ	10	103348
	32 07 N 118 43 E	0360	a	Ţ0	UXEREI
FUKOU SEE PU-KOU	32 O7 N 118 43 E	0386	o	10	L393KE
Ø PUKOW SEE PU−KOU	32 07 N 118 43 E	0386	٥	10	DP393KAC
Ø SAN-HO DAM ALSO SAN HO DAM	33 05 N 118 45 E	0386	٥	5	1393KB
SAN HO DAM SEE SAN-HO DAM	33 05 N 118 45 E	0386	a	10	BXE & ST
00 00 SHUT=CHIA=HU	32 25 N 117 09 E	0386	٥	10	1033A801
SU-CHIEN	33 58 N 118 17 E	0386	٥	16	1393K00
SU-HSIEN	33 39 N 116 58 E	0386	 	To	1033AR
I TEN-CHIA-AN	32 40 N 117 00 E	0386	0	0.1	1033AN
YANGCHOU SEE CHIANG-TU	32 24 N 119 26 E	0386	۵	10	1393KU
YIN-CHIA-KOU	32 46 N 117 04 E	0360	4	02	1033AN

			:	שטמארני	CODE
ALUNG GANGRI MTS	32 00 N 083 00 E	0433	٥	10	172377
DRONG PA	32 43 N 094 30 E	0434	U	15	175376
MELU LA	32 42 N 094 24 E	0434	J	15	175376
TANG LA	32 42 N 092 26 E	0434	U	71	172313
THANGLHA RI MOUNTAINS	33 00 N 092 00 E	0434	V	10	1723 Tar
TSANGYE LA	32 26 N 093 52 E	0434	J	57	17231
TSANGYE-NY	32 20 N 093 48 E	4540	J	15	E1 8711
ZOWARE LA	32 45 N 094 58 E	4640	J	\$\$	eage
AHNE HACHEN MTS.	34 00 N 100 UO E	0435	80	316	250
CHI-MA JIGHED TSINGHAI	34 00 N 099 54 E	. 0435	8	02	175318
. ТАHOPA	35 52 N 099 59 E	0435	3 2	0)	918611
CHIN-SHA CHIANG RIVER FERRY	32 37 N 097 48 E	0435	a	/0	F1 6 7 / T
JYEKUNDO SEE YU-SHU	33 OI N 096 44 E	0435	a	0.1	17531A
KANA GOMPA	33 18 N 097 22 E	0435	۵	1.5	175318
SHEWU GOMPA	33 12 N 097 11 E	0435	a	- 67	9 है। इस्ट्रा
YU-SHU ALSO JYEKUNDO	33 01 N 096 44 E	0435	۵	10	1753100
CHANG-TU ALSO CHANGTU	31 10 N 097 14 E	0436	A	10	1723100
CHANGTU SEE CHANG-TU	31 10 N 097 14 E	0456	¥	10	172310
TA-MA SHAN-KOU	31 11 N 097 24 E	0436	×	0,1	17231
ТО-РА	31 17 N 097 40 E	0430	X	1.4	172377
HA-LA-KU-SHAN-KOU	30 32 N 099 40 E	0430	30	10	16932W

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KAN-TZU	31 38 N 100 O1 E	0436	3 3	5	M76691
LI-HUA LITANG	30 00 N 100 16 E	0436	10	10	16932
. PA-AN ALSO PA-AN BATANG	30 00 N 099 00 E	0436	B	To	M75691
PA-AN BATANG SEE PA-AN	30 00 N 099 00 E	0436	10	0.1	AC4.91
TUNGKU	31 52 N 100 14 E	0430	10	10	1693.
YA CHIANG SEE YA-CHIANG	30 02 W 101 UZ E	0436	p	10	16732
YA-CHIANG YAKIANG ALSO YA CHIANG	30 02 N 101 02 E	0436	•	13	1693.4
TASO	29 54 N 099 24 E	0436	U	7.0	easte 6.01
MEN-KUNG	28 30 N 098 20 E	0436	6	10	172318
NING-CHING	29 41 N 098 33 E	0436	þ	10	2/08/57/1
TE-CH IN YUNNAN	28 30 N 098 52 E	04.36		To	14.8.8.1.
YEN-CHING	29 07 N 098 33 E	0436	6	ţo	17231
CHAK LA	30 08 N 091 18 E	0437	<	07	172318 100
СНОМОО	30 18 N 091 23 E	0437	A	Б	172319
LALUNG KARMO	30 32 N 091 28 E	0457	*	ct.	172375
LANGLU LA	3U 58 N 091 49 E	0437	<	CT CT	172319
LANYE LA SEE LHANYE LA	30 24 N 091 17 E	0437	×	10	172310
LHANYE LA ALSO LANYE LA	30 24 N 091 17 E	0437	«	Ď	17231000
METO SHAR	31 11 N 091 41 E	0437	*	2	3775311
NAGCHU DZONG	31 30 N 092 00 E	0437	¥	12	172311
NAM TSHO	30 45 N 090 30 E	0437	¥	10	172311

SEE R. MPA ALSC	091 28 E 0437 091 28 E 0437 091 37 E 0437 091 05 E 0437	A A A	10	CODE
SEE RADRENG GOMPA 30 23 SEE RADRENG GOMPA 30 23 MPA SEE RADRENG GOMPA 30 23 IS LA SEE ZHANGZHUNG LA 30 57 ALSO TANGSHUN 30 30 30	28 E 28 E 37 E 37 E		To	
SEE RADRENG GOMPA MPA SEE RADRENG GOMPA TG LA SEE ZHANGZHUNG LA ALSO TANGSHUN 30 30	28 E 28 E 37 E 05 E			172311
INPA SEE RADRENG GOMPA IS LA SEE ZHANGZHUNG LA ALSO TANGSHUN 30 30	28 E 37 E 05 E		To	172311
IS LA SEE ZHANGZHUNG LA 1 ALSO TANGSHUN 30 30	37 E 05 E		5	172311
ALSO TANGSHUN 30 30	U5 E		E	A
	05 E	Y A		ipro
LANGSHUN SEE TANG SHUN 30 30 N				zed E
ZHANGZHUNG LA ALSO SHANGSHUNG LA	091 37 E 0437		[0	or R
SOK CHU VALLEY	093 40 E 0457		10	leas
SUK GOMPA	093 40 E 0437	8 /	10	20157/1
YAK LA 31 51 N	093 32 E 0437	9 /	7.7	2/02/17
.DZEM	093 55 E 0437	,	03	14571
LIN CHIH 29 30 N	094 20 N 0437		77	CIAH EZZI
SHO KHA DZONG 29 59 N 093	13 47 E 0437		14	RDP
ANCHEN GOMPA 29 59 N	090 23 E 0437		0.3	3150
UREPUNG 29 40 N	091 UZ E 0437	0	I)	99911
GANDEN MONASTERY 29 45 N	091 30 E 0437		\$0	200 0
KARO LA 23 54 N	090 11 € 0437	0	To	5000
LHASA 29 39 N	091 US E 0437	0	5	5000
NANGKARTSE DZUNG 28 58 N	090 24 E 0437		5	1-3116711
NEDONG DZONG 29 14 N	091 48 E 0437	٥	01	172311
NYENGO 29 24 N	091 34 E 0437	٥	67	172311

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0438	71	1-3116211
0438	10	172311
0436	14	172454

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201020	28 57 N 089 38 E	0438	TO 2	172377
KALA SEE KALBASHAR	28 15 N 089 25 E	0438	70)	17231
KALA TSO SEE KALBASHAR	28 IS N 089 25 E	0438	C 01	172311
KALBASHAR ALSO KALA, KALA TSO	28 15 N 089 25 E	0438	i i	77.74
KAMPA DZONG ALSO KHAMBA DZONG	16 N 088 32	0438		ppro
KANGMAR SEE KHANGMAR	30 N 089 45	0438		ved I
KHAMBA DZONG SEE KAMPA DZONG		0438		or R 6211
KHANGMAK ALSO KANGMAR	28 30 N 089 45 E	0438	017	e e a 5 7 1 1
LUGNAG SHEKAR	29 13 N 008 16 N	0430	71 7	e 200
MACHE	N TO BRO N 0% RZ	0436		02/03
MO MO DZONG	1 1			/14
MUG SHUNG	10 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		-	GIA
	10 000 N CT	0420	21	E1 67/1
FELAM ALSO PENAM DZONG	29 10 N 089 15 E	0438	το ο <u>τ</u>	17237
PENAM DZONG SEE PELAM	29 10 N 089 15 E	0438	10 2	2723 19
RHET DZONG	28 53 N 088 28 N	0438	7.17	17231±
RIMPHUNG DZONG	29 IT N 089 54 E	0438	19	172316
RISA DZONG	29 02 N 088 04 N	0438	C 12	500015211
SAKYA GOMBA SEE SAKYA GOMPA	28 55 N 088 10 E	0438	10 3	50016717
SAKYA GOMPA ALSO SAKYA GOMBA	28 55 N 088 10 N	0436	10 3	172311
SAMADA SEE SAMANDO	28 24 N 089 33 E	0438	70 3	172371
SAHANDO ALSO SAMADA	26 24 N 089 33 E	U438	0	172311

				CODE
SAR	28 I3 N 087 48 E	0438	2 7	17231
SHAPGEDING	29 IS N 088 23 N	8640	71 3	1723
SHIGATSE	29 15 N 068 53 E	0430	70 2	TZ3T
SHOWG MA	29 06 N 088 29 E	0438	77	1723
SINGGITSE	29 UL N 088 26 E	0438	12	process
ТАНАМОА	29 12 N 08B 24 N	0438	727	172371
TAKLA THANGTOI	29 10 N 088 29 E	0438	177	or R
TASHI LUNPO SEE TRASHI LHUMPO	29 16 N 088 52 E	0436	C 01	eas 57.1
TEZOM DOMA	28 58 N UBB UU E	0438	12	1723.12
O TINGKYE DZONG	28 18 N U88 U6 N	0438	10	2/08/57/1
RA LA	29 08 N 088 38 E	0438	0 0	17231
TRA LUNG	28 U6 N 088 15 N	0438	C 12	17231
TRASHI LHUMPO ALSO TASHI LUMPO	29 16 N 088 52 E	0438	10	1723TE
ZHIKATSE	29 15 N 088 53 E	0438	01	172319
ZILUNGTOI	29 10 N UBB U9 E	0438	77	17231
ZONTHI THANG	29 00 N 088 02 E	0438	CLIZ	17231
JONGKHA DZONG	29 00 N 085 15 E	0458	T0 Q	5000:
PEKU TSHO	28 48 N 085 36 E	0420	10 0	17231
TAKU LA	29 04 N 085 08 E	0438	0.00	172371
TINGRI DZONG	28 34 N 086 38 E	0438	10 Q	172377
GARBYANG	30 06 N 080 52 E	0439	A IS	172371

	THE TOWNS I DOE	# AC	o	SOURCE	CODE
BARKA ALSO PORKHA	30 52 N 081 19 E	0439	33	01	172371
CHIU GOMPA	30 47 N 081 21 E	0439	13	7	172311
. DING TSO	30 41 N 081 35 E	0439	10	c1	172311
DIRAPHUK GOMPA	31 06 N 081 20 E	0439	10	10	1723
DOLMA LA	31 U7 N U81 19 E	0435	9	1	prot
FURLA MANDHATA MOUNTAIN	30 26 N 081 19 E	0439	8	15	ed #17271
SURLA LA	30 34 N 081 17 E	0439	8	10	or 1723
GURLA MANDHATTA	30 26 N 081 18 E	0439	30	10	e42.
KAILAS MOUNTAINS ALSO KAILAS MOUNTAIN KA LAS MT	31 00 N 082 00.E	0439	6	10	201 C Z L T
KAILAS MOUNTAIN SEE KAILAS MOUNTAINS	31 00 N 082 00 E	0459	40	10	2/68/53/1
KAILAS MI SEE KAILAS MOUNTAINS	31 00 N 082 00 E	0439	40	70	416211
KHOJARNATH	30 10 N 081 20 E	0435	20	5	CIVESTI
LANGBONA GOMPA	30 48 N 081 27 E	0439	10	ÇŢ	RDP15727
LIPULEK LA ALSO LIPU LEKH	30 14 N 081 02 E	0439	20	01	8150
LIPU LEKH SEE LIPULEK LA	30 14 N 081 02 E	0439	20	10	0991
MAHASAROWAR	30 40 N 081 25 E	0439	3	To	R00 0
MI KAILAS	31 05 N 081 19 E	0439	8	10	200916271
PORKA SEE BARKHA	30 52 N 081 19 E	0439	10	10	50091571
RAKAS LAKE	30 44 N 081 15 E	0439	10	10	1-3-1521
SERALUNG GOMPA	30 43 N 081 35 E	0439	33	10	172311
URAI LAGNA PASS	30 06 N 081 12 E	0439	100	10	172311

081 23 E (121 09 E (121 29 E (121 32 E (121 30 E (121 30 E (121 15 E (0439 B 0492 A 0492 A		CODE
23 E 29 E 29 E 30 E 16 E			
09 E 29 E 32 E 30 E 16 E		5	172377
29 E 44 E 32 E 30 E 16 E		5	136361
29 E 44 E 32 E 30 E 16 E			4
44 E 32 E 30 E 16 E		3	1393KU
32 E 30 E 16 E 15 E		70	13938
30 E 16 E 15 E	0492 A	10	13938
16 E 19 E	0492 A	5	ed K
15 E			or Ricos
3			elea
			Se A
13 E		10	20,500,1
20 E		10	13938
0.4		01	4 36 56 1
			CIA
U6 E		To	10630
00 E		70	1063C
45 E		0	1393KG
3 47			0990
4 78			Roo
			2500
U		3	1003CF
10 E	492 A	TO	1063CE
30 E	A 524	To	1393KU
50 E	492 A	Ţ	1393KU
13 E	492 A	5	1063CK
		13 E 0492 20 E 0492 00 E 0492 24 E 0492 10 E 0492 11 E 0492 12 E 0492	13 E 0492 A 20 E 0492 A 00 E 0492 A 42 E 0492 A 24 E 0492 A 10 E 0492 A 11 E 0492 A 12 E 0492 A

SHAN SEE HSIAO-SHAN 30 CHEN ALSO HSINCHEN 31 HEN SEE HSIN-CHEN 31 HAN 31 ANG 31 STANG 31	0 N 120 IS E				
SEE HSINCHEN 30 SEE HSIN-CHEN 31 SEE HSIN-CHEN 31 31 31	N 120 15				CODE
SEE HSIN-CHEN 31 31 31 31 31 31		0492	¥	Ö	1063CK
31 31 31 31 31 31 31 31 31 31 31 31 31 3	I N 121 20 E	0492	4	0.7	1393KU
31 30 30	I N 121 20 E	0492	₹	TO	1393KU
31	3 N 120 57 E	2640	*	Ťo	1.393A
31	3 N 120 10 E	0492	¥	1.9	10636
3.1	0 N 121 25 E	2640	₹	0.1	LSYDKU
	17 N 121 18 E	75.40	*	70	ENEVE I
NUHAN	14 N 121 28 E	0472	*	77	eage 6681
PAO-SHAN 31 25	5 N 121 29 E	7640	Ą	10	2002
SAN YANG	5 N 121 29 E	0492	¥	0.1	1393K
SHANGHAI ALSO CHIANG-HSIN SHA GOUGH ISLA D CHIA 31 14	+ N 121 28 E	0492	¥	0.1	4 26.661
SHADHS ING 30 00) N 120 35 E	0492	*	10	10630
SHE-SHAN 31 06	N 121 11 E	2640	æ	0.1	1393KHD
SOUCHOW SEE MU-HSIEN 31 18	3 N 120 37 E	2640	¥	01	1393K
SSU CHIAO ISLAND KIANGSU	122 28 E	7540	A	10	1393K
TA-CHI SHAN 30 49	N 122 10 E	2650	A	1.0	1393K
TAI HU SEE TAI HU LAKE 31 15	N 120 10 E	2640	×	10	1393KB
TAI HU LAKE ALSO TAI HU. TAIHU LAKE	N 120 10 E	7640	×	10	1393K
TATHU LAKE SEE TATHU LAKE	15 N 120 10 E	7640	A	0.1	1393K
1 ING-HA1 30 02	02 N 122 06 E	26#0	Å	c1	1063CK
TUNG-CHA-CHEN 30 46	N 120 47 E	2640	¥	10	1063CK

	じつつ てりとつ こうつう ナーマメ	リングス	からつとくど	AREA
	1 1			
TUNGSHA BANKS SEE TUNG-SHA CHIENTAN	31 17 N 122 05 E	0492 A	100	1393KU
TUNG-SHA CHIENTAN ALSO TUNGSHA BANKS	31 17 N 122 05 E	¥ 7640	TO .	1393KU
. WU-CHIANG	31 10 N 120 37 E	0492 A	10	1393KU
WU-HSI ALSO WU HSI	31 35 N 120 18 E	0492 A	ţ0	ANGSET
WU HSI SEE WU-HSI	31 35 N 120 18 E	0492 A	70	rove
A. WU-HSIEN ALSO SOUCHOW	31 16 N 120 37 E	0492 A	75	13.93Kg
WU-HSING	30 52 N 120 06 E	0492 A	70	10636
e. WU-SUNG	31 23 N 121 29 E	0492 A	5	ease Sect
YUN-TSAU PENG	31 22 N 121 29 E	0492 A	70	200
8 CHU-CHI HSIEN	29 42 N 120 14 N	0 2640	11	2/08/5501
:: -HAIHEN	28 41 N 121 27 E	0492 D	5	1063CK
THEIA-TA-CHEN SHAN	28 27 N 121 53 E	0492 0	0.1	TOPSOT
HUANG-YEN	28 39 N 121 15 E	0492	0	1063CdQ
1-CHIANG SHAN ISLAND ALSO IKIANGSHAN IS	28 36 N 121 48 E	Q 7640		15836301
LIN-HAI	28 51 N 121 U7 E	0492 D	0.1	10636
MI TIEN-TAL SEE TIEN-TAL SHAN	29 18 N 121 US E	0492 D	10	1063690
O NINGPU	29 52 N 121 32 E	0492 D	*	106368
SHEN-CHIA-MEN	29 5/ N 122 18 E	0492 D	10	1063CR
TA-CHEN ISLANDS ALSO TACHEN ISLANDS, TAC EN IS	26 30 N 121 53 E	0492 D	TO	2063CK
TACHEN IS SEE TA-CHEN ISLANDS	28 30 N 121 53 E	0492 D	10	LUBSCK
TACHEN ISLANDS SEE TA-CHEN ISLANDS	28 30 N 121 53 E	0492 D	10	1063CK
OFFICIAL USF ONLY				

LOCATION	LATITUDE LONGITUDE	WAC	σ	SOURCE	AREA
					CODE
TIEN-TAI SHAN ALSO MT. TIEN-TAI	29 18 N 121 05 E	0492	٥	To	1063CK
TUNG-YANG HSIEN	29 16 N 120 14 E	7630	a	0.1	1063CK
. TZUCHI CHEKIANG	29 59 N 121 27 E	76.00	a	To	1063CK
CHIANG-AN	30 37 N 114 19 E	0493	¥	TO	1273A
CHI-LI-PING	31 28 N 114 38 E	0493	×	To	1273/201
T. FO-IZU-LING RESERVOIR	31 21 N 116 17 E	0493	×	770	1033AR
FU-TZU-LING RESERVOIR	3 1 15 N 116 18 E	0493	4	40	10334
S HANKOW SEE WU-HAN HANKOW	30 34 N 114 13 E	0493	×	10	ea s e
HAN-YANG SEE WU-HAN HAN-YANG	30 34 N 114 13 E	0493	A	ō	2005171
8 HO-SHAN-HSIEN	31 24 N 116 20 E	0475	₹	10	2/08/45 € 0.1
. HUANG-SHIH-CHIANG	30 14 N 115 00 E	0493	¥	10	4 due 121
D. MA-CHENG	31 11 N 115 02 E	0493	*	Б	127374
MEI-SHAN RESERVOIR	31 50 N 115 58 E	0493	*	*0	DPSYCEOI
MO-12U-TAN ALSO MOTZUTAN	31 14 N 116 20 E	0493	æ	0.2	1033A8SUI
MOTZUTAN SEE MO-TZU-TAN	31 14 N 116 20 E	0493	*	02	99¥¥¢¢07
O-CHENG	30 24 N 114 50 E	0493	AT.	5	1273HP
SHIH-HUI-YAO ALSO SHIH-HUI YAO, SHIH HUI YAO	30 13 N 115 06 E	0493	A	To	1273H000
SHIH-HUI YAO SEE SHIH-HUI-YAO	30 13 N 115 06 E	0493	¥	10	1273HB00
SHIH HUI YAO SEE SHIH-HUI-YAO	30 13 N 115 06 E	0493	¥	10	ω 1273HP
TA-VEH ALSO TAYEH	30 05 N 114 57 E	0493	*	10	1273116
TAYEH SEE TA-YEH	30 05 N 114 57 F	0443	×	5	1273HP

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TONG HU LAKE WU-CHANG SEE WU-HAN WU-CHANG					
JAKE AKE SEE WU-HAN WU-CHANG					
SEE WU-HAN WU-CHANG	30 05 N 114 57 E	0493	4	70	1273mp
SEE WU-HAN WU-CHANG	30 39 N 114 11 E	0493	A	0.1	1273HP
	30 34 N 114 13 E	0493	4	70	12/3HP
P HU-HAN ALSO WU-HAN HANKOW, WU-HAN HANYAN	30 34 N 114 13 E	0493	4	0.1	A 127
WU-HAN ALSO WU-HAN WU-CHANG	30 34 N 114 13 E	0493	4	To	12731601
WU-HAN HANKOW SEE WU HAN ALSO HANKOW	30 34 N 114 13 E	0493	*	10	12731
WU-HAN HAN-YANG SEE WU-HAN ALSO HAN-YA G	30 34 N 114 13 E	0493	4	10	12734
WU-HAN WU-CHANG SEE WU-HAN ALSO WU-CHA G	30 34 N 114 13 E	0493	A	70	1273188
AN-CHI	30 45 N 119 41 E	0493	80	75	106301
CHAD HSIEN	31 36 N 117 52 E	0493	n	10	103348
CHIANG-NING	31 58 N 118 50 E	0493	40	70	TACKST
CHIU-HUA-SHAN MIS.	30 33 N 117 36 E	0493	0	7.7	10334
ERH-LING	31 52 N 119 36 E	0492	40	O.L	13934
FU-YANG HSIEN	30 03 N 119 57 E	0493	100	0,1	1063C
HO-FEI ALSO HOFEI	31 51 N 117 17 E	5540	40	10	10334#6601
HOFEI SEE HO-FEI	31 51 N 117 17 E	0493	43	0.1	103348
HSIN-HO-CHUANG	31 10 N 118 46 E	0493	8	0.1	103348
HUAI-NING	30 31 N 117 UZ E	0493	100	To	1033AR
HUANG SHAN MTS.	30 00 N 118 00 E	0493	***	5	1033AN
LIN-AN	30 14 N 119 43 E	0493	40	15	1063CK
LI-YANG	31 26 N 119 29 E	0493	10	Ţ0	1393KU

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				CODE
MA-AN-SHAN	31 44 N 118 28 E	0493 B	70	1033AN
MAO SHAN	31 46 N 119 18 E	0493 B	11	ISYSKU
SAN-YANG-KENG	30 02 N 118 47 E	0493 B	70	1033AN
TANG-KOU	30 03 N 118 12 E	0493 B	10	10334
TANG-TU	31 34 N 118 29 E	0493 8	To	roye cor
TUNGKUANSHAN	30 54 N II7 42 E	0493 6	7.7	1033A
WAN-CHIH	31 IU N 118 33 E	0493 6	0.1	10334
WU-CHIANG	31 32 N 110 26 E	0493 6	0.1	ease cor
WU-CHIN	31 47 N 119 38 E	0493 8	10	2005
WU-HU ALSO NU RU	31 21 N 118 22 E	0493 B	10	103340
.WU HU SEE WU⊶HU	31 21 N 118 22 E	0493 B	10	TAKE EOT
YU-CHI-KOU	31 26 N 118 18 E	0493 8	1	AVE FOI
CHIANG-SHAN	26 45 N 118 37 E	0493 C	0.1	1063CAU
CHIEH-KOU	29 44 N 118 43 E	0493 C	20	103348
CHIN-HUA ALSO CHIN HUA	29 07 N 119 39 E	0493 C	10	1063CE
CHIN HUA SEE CHIN-HUA	29 07 N 119 39 E	3 6840	10	10630
FOU-LIANG ALSO CHINGTEH CHEN	29 16 N 117 11 E	0493 C	10	1363KB
H0K0U	28 19 N 117 41 E	0493 C	10	I 36 3KM
HSIN-AN-CHIANG	29 32 N 11y 32 E	0493 €	04	ω 1063CK
HSIN-AN-CHIANG HYDROELECTRIC PLANT	29 40 N 118 53 E	0493 C	04	1063CK
HUANGTANKOU	Z8 50 N 118 55 E	0493 C	*0	LOGSCK

I-YANG				
I-YANG				COOL
	28 23 N 117 25 E	0493	To J	1363KN
KENG KOU	28 26 N 117 48 E	0493	10	1363KN
LAN-CH!	1 8/ 5/1 N 5/1 5/2	2.545		
SHAMG-JAO ALSO SHAME IAD				7007
	3 90 /TT N 97 97	0493	10 0	1363EN
SHANG JAO SEE SHANG-JAO	25 26 N 117 58 E	0493	To	13636
SHE-HSIEN	29 52 N 115 26 E	0493	To J	TOS 3 ACT
TA-FOU ALSO TAFOU	29 56 N 116 34 E	0493	To	1033/4
TAFOU SEE TA-FOU	29 56 N 118 34 E	0493	10	leaste con
TUM-CHI	29 42 N 115 18 E	0493	To J	Sector
TUNG-KUAN	29 32 N 119 32 E	0493		2/08
· TUNG-LU	C T			/14
N-W-CS:	*		,	4C1/
nee-kar	29 49 N 118 20 E	0443	0.1	10334
YING-TAN ALSO YING TAN, YINGTAN	28 14 N 117 00 E	0493	10	1363KH
YING TAN SEE YING-TAN	26 14 N 117 00 E	0495 (0.1	1363K8
YINGTAN SEE YING-TAN	28 14 N 117 00 E	0493	10	136 SK
YU-SHAN ALSO YU SHAN	28 40 N 118 15 E	0483	To	1363KW
YU SHAN SEE YU-SHAN	28 40 N 118 15 E	0493	0.1	1363KB
YUSHAN	28 58 N 118 52 E	0493	40	1063CR
CHANG-SHU	28 05 N 115 31 E	0443 D	10	1363KA
CHIU-CHIANG ALSO CHIUCHIANG	29 44 N 115 59 E	0493 0	To	1363KN
CHIUCHIANG SEE CHIU-CHIANG	29 44 N 115 59 E	0493 0	10	1363KN

NG NG NG NG NG NG NG NG	ING S ALSO KULING SEE KU-LING 29					よくこう
KUMCLING ZY 42 N 115 57 E 0493 D 07 KULLING ALSE KU-LING ZY 33 N 115 36 E 0493 D 01 CLIN-CHIAN ALSO LING-CHUAN Z6 Z3 N 116 01 E 0493 D 01 LIN-CHUAN ALSO LING-CHUAN Z6 Z3 N 116 01 E 0493 D 01 LING-CHUAN SEE LIN-CHUAN Z6 01 N 116 Z0 E 0493 D 01 NAMCHANG Z8 01 N 116 Z0 E 0493 D 01 NAMCHANG Z8 01 N 116 Z0 E 0493 D 01 NAMCHANG Z8 01 N 116 Z0 E 0493 D 01 NAMCHANG Z8 01 N 116 Z0 E 0493 D 01 TING-SSU-CHIAO Z9 49 N 116 10 E 0493 D 01 THG-SSU-CHIAO Z9 49 N 116 25 E 0493 D 01 THMG-SIZHANG Z9 49 N 116 46 E 0493 D 01 CHING-HAING Z9 49 N 116 46 E 0494 A 16 CHING-HAING Z9 49 N 116 46 E 0494 A 01 FENG-CHIEN 30 55 N 105 36 E 0494 A 01 FAR-TUNG 21 02 N 102 36 E <t< td=""><td>ALSO KULING SEE KU-LING 29</td><td>N 114 13</td><td>0493</td><td>۵</td><td>†0</td><td>1273HP</td></t<>	ALSO KULING SEE KU-LING 29	N 114 13	0493	۵	†0	1273HP
KULING SEE KU-LING 29 33 N 115 38 E 0 493 D 01 LIANG-CHIA-TU 28 23 N 115 38 E 0 493 D 01 LIANG-CHIA-TU 28 23 N 116 01 E 0 493 D 01 LING-CHUAN 28 23 N 116 01 E 0 493 D 01 LING-CHUAN 28 01 N 116 20 E 0 493 D 01 LING-CHUAN 26 01 N 116 20 E 0 493 D 01 NANCHANG 28 01 N 116 20 E 0 493 D 01 NANCHANG 28 01 N 116 20 E 0 493 D 01 NANCHANG 28 01 N 116 20 E 0 493 D 01 NANCHANG 28 01 N 116 20 E 0 493 D 01 ING-CHA-FOU 29 09 N 116 25 E 0 493 D 01 ING-SSU-CHIAO 29 09 N 116 20 E 0 494 A 01 IUNG-HSTANG 26 12 N 116 46 E 0 494 A 01 CHING-TAN 30 05 N 110 46 E 0 494 A 01 HSIAO-HO 30 05 N 106 42 E 0 494 A 01 PA-TUNG 31 02 N 106 56 E 0 494 A 01 SH	ALSO KULING Z9 SEE KU-LING	N 115 5/	0493	۵	10	1303KN
KULING SEE KU-LING 29 33 N 115 36 E 0493 D 01 LIANG-CHIA-TU 28 23 N 116 01 E 0493 D 01 LIANG-CHUAN ALSO LING-CHUAN 26 01 N 116 20 E 0493 D 01 LING-CHUAN SEE LIN-CHUAN 26 01 N 116 20 E 0493 D 01 LING-CHUAN SEE LIN-CHUAN 26 01 N 115 20 E 0493 D 01 NAN-CHANG ALSO NANCHANG 26 41 N 115 33 E 0493 D 01 NAN-CHANG SEE NAN-CHANG 26 41 N 115 30 E 0493 D 01 TANG-HANG SEE NAN-CHANG 26 41 N 115 30 E 0493 D 01 TUNG-SSU-CHIAO 29 49 N 114 10 E 0493 D 01 TUNG-HALPOU 29 49 N 114 10 E 0493 D 01 TUNG-HALAGO 29 01 N 105 3E 0493 D 01 TUNG-HALAGO 29 01 N 105 3E 0494 A 16 CHING-LU 30 55 N 110 35 E 0494 A 01 CHING-LU 30 05 N 108 36 E 0494 A 01 MO-TAO-CHI 30 05 N 108 36 E 0494 A 01 SHUI-SHA-PA VALLEY 31 01 N 103 5E 0494 A 01 SHUI-SHA-PA VALLEY 31 01 N 103 5E 0494 A 01	SEE KU-LING	3 N 115 58	0493	6	TO	1363KN
LIANG-CHIA-TU 28 23 N 116 01 E 0493 D 0.1 LIANG-CHIAN 28 01 N 116 20 E 0493 D 0.1 LING-CHUAN 28 01 N 116 20 E 0493 D 0.1 LING-CHUAN 28 01 N 116 20 E 0493 D 0.1 NAN-CHANG 28 41 N 115 35 E 0493 D 0.1 PO-YANG LAKE KIANGSI 29 40 N 116 25 E 0493 D 0.1 TUNG-HALPO 29 40 N 116 25 E 0493 D 0.1 TUNG-HALPO 29 40 N 116 25 E 0493 D 0.1 TUNG-HALPO 29 40 N 116 25 E 0493 D 0.1 TUNG-HALPO 29 40 N 116 35 E 0493 D 0.1 TUNG-HALPO 29 00 N 116 36 E 0494 A 0.1 CHING-LAIL 30 05 N 108 36 E 0494 A 0.1 HASTAO-HO 30 05 N 108 36 E 0494 A 0.1 PA-TUNG 31 02 N 10 36 E 0494 A 0.1 SHUI-SHA-PA VALLEY 31 01 N 10 36 E 0494 A 0.1 TUNG-KUEI 31 01 N 10 10 36 E 0494 A 0.1		N 115 58	0493	٥	10	B1363ET
LING-CHUANN ALSO LING-CHUANN LING-CHUANN SEE LIN-CHUANN LING-CHUANN SEE LIN-CHUANN LING-CHUANN SEE LIN-CHUANN LING-CHUANN SEE LIN-CHUANN LANG-CHANG ALSO NANCHANG LANG-CHANG ALSO NANCHANG LANG-CHUANN LANG-C	28	N 116 01	0493	o	C.	1363K9
LING-CHUAN SEE LIN-CHUAN	97	N 116 20	0493	þ	10	1363K#
NANCHANG ALSO NANCHANG NANCHANG SEL NAN-CHANG NANCHANG NANCHANG NANCHANG SEL NAN-CHANG NANCHANG SEL NANCHANG NAN	SEE LIN-CHUAN 28	N 116 20	0493	0	0.1	1363k
POU-VANG LAKE KIANGSI 25 41 N 115 53 E 0493 D 01 POU-VANG LAKE KIANGSI 29 00 N 116 25 E 0493 D 01 TING-SSU-CHIAO 29 49 N 114 10 E 0493 D 07 TU-CHIA-FOU 29 49 N 115 50 E 0493 D 07 TU-CHIA-FOU 29 12 N 115 50 E 0493 D 07 TUNG-HSIANG 28 12 N 116 48 E 0494 A 16 CHING TAN 30 55 N 110 53 E 0494 A 01 FENG-CHIEH 31 05 N 109 31 E 0494 A 01 HSIAO-HO 30 05 N 108 36 E 0494 A 01 PA=TUNG 31 02 N 10 30 E 0 4994 A 01 SHUI-SHA-PA VALLEY 31 02 N 10 36 E 0494 A 03 TUU-KUE1 31 01 N 110 36 E 0494 A 03	ALSO NANCHANG	N 115 53	6640	a	10	1363Ke
PO-VANG LAKE KIANOSI PO-VANG LAKE KIANOSI 29 00 N 116 25 E 0493 D 01 TING-SSU-CHIAO 29 49 N 114 10 E 0493 D 01 TU-CHIA-FOU 29 03 N 115 50 E 0493 D 07 TUNG-HSIANG 28 12 N 116 48 E 0493 D 07 CHING-HSIANG 30 55 N 110 53 E 0494 A 18 CHUNG-LU 30 01 N 108 42 E 0494 A 01 FENG-CHIER 31 03 N 109 31 E 0494 A 01 HSIAO-HO 30 05 N 108 36 E 0494 A 01 PA=TUNG 31 02 N 108 36 E 0494 A 01 SHUI-SHA-PA VALLEY 30 08 N 108 36 E 0494 A 01 TLO-KUE1 31 01 N 110 36 E 0494 A 01	SEE NAN-CHANG	65 SII N	0493	۵	10	260
TUNG-SSU-CHIAO 29 49 N 114 10 E 0495 D 01 TU-CHIA-FOU 29 03 N 115 50 E 0495 D 07 TUNG-HSIANG 28 12 N 116 48 E 0493 D 07 CHING-HSIANG 30 05 N 110 53 E 0494 A 16 CHUNG-LU 30 01 N 108 42 E 0494 A 01 FENG-CHIER 31 03 N 109 31 E 0494 A 01 HSIAO-HO 30 05 N 108 36 E 0494 A 01 PA=TUNG 31 02 N 108 41 E 0494 A 01 SHUI-SHA-PA VALLEY 30 08 N 108 36 E 0494 A 01 T2U-KUE1 31 01 N 110 36 E 0494 A 01	67	116 25	0493	a	10	1363KA
TU-CHIA-FOU 29 U3 N 115 50 E 0493 D 07 TUNG-HSIANG 28 12 N 116 48 E 0493 D 07 CHING TAN 30 55 N 110 53 E 0494 A 16 CHONG-LU 30 01 N 108 42 E 0494 A 01 FENG-CHIEH 31 03 N 109 31 E 0494 A 01 HSIAD-HO 30 05 N 108 41 E 0494 A 01 MO-TAD-CHI 30 05 N 108 41 E 0494 A 01 SHUI-SHA-PA VALLEY 30 08 N 108 36 E 0494 A 01 TZU-KUEI 31 01 N 110 36 E 0494 A 01	67	N 114 10	0493	۵	0.1	445121
CHING-HSIANG 28 12 N 116 48 E 0493 D 07 CHING TAN 30 55 N 110 53 E 0494 A 16 CHUNG-LU 30 01 N 108 42 E 0494 A 01 FENG-CHIEH 31 03 N 109 31 E 0494 A 01 HSIAD-HO 30 05 N 108 36 E 0494 A 01 PA-TUNG 31 02 N 110 20 E 0494 A 01 SHUI-SHA-PA VALLEY 30 08 N 108 36 E 0494 A 01 TZU-KUE1 31 01 N 110 36 E 0494 A 01	TU-CHIA-FOU 29	0c 511 N	0493	a	10	ANC OCT
CHING TAN 30 55 N 110 53 E 04944 A 18 CHUNG-LU 30 01 N 108 42 E 0494 A 01 FENG-CHIEN 31 03 N 109 31 E 0494 A 01 HSIAU-HO 30 05 N 108 36 E 0494 A 03 MO-TAO-CHI 30 05 N 108 41 E 0494 A 01 PA-TUNG 31 02 N 110 20 E 0494 A 01 SHUI-SHA-PA VALLEY 30 08 N 108 36 E 0494 A 03 TZU-KUEI 31 01 N 110 36 E 0494 A 01	TUNG-HSTANG 28	N 116 48	0493	۵	10	1363KA
CHUNG-LU 30 01 N 108 42 E 0494 A 01 FENG-CHIER 31 03 N 109 31 E 0494 A 01 HSIAO-HO 30 05 N 108 36 E 0494 A 01 MO-TAO-CHI 30 26 N 108 41 E 0494 A 01 PA-TUNG 31 02 N 110 20 E 0494 A 01 SHUI-SHA-PA VALLEY 30 08 N 108 36 E 0494 A 01 TZU-KUEI 31 01 N 110 36 E 0494 A 01	CHING TAN 30	N 110 53	7640	Æ	16	127316
FENG-CHIEH 31 03 N 109 31 E 0494 A 01 HSIAO-HO 30 05 N 108 36 E 0494 A 03 MO-TAO-CHI 30 26 N 108 41 E 0494 A 01 PA-TUNG 31 02 N 110 20 E 0494 A 01 SHUI-SHA-PA VALLEY 30 08 N 108 36 E 0494 A 01 TZU-KUEI 31 01 N 110 36 E 0494 A 01	CHUNG-LU 30	N 108 42	7640	∢	0.1	1273HE
HSIAD-HO MO-TAD-CHI MO-TAD-CHI PA-TUNG SHUI-SHA-PA VALLEY 120-KUEI	FENG-CHIEN	N 109 31	0494	₹	Û	1693200
MO-TAO-CHI 30 26 N 108 41 E 0494 A 01 PA-TUNG 31 02 N 110 20 E 0494 A 01 SHUI-SHA-PA VALLEY 30 08 N 108 36 E 0494 A 01 TZU-KUEI 31 01 N 110 36 E 0494 A 01	н51д0-н0	N 108 36	0494	×	3	0005
31 02 N 110 20 E 0494 A 01 30 08 N 108 36 E 0494 A 03 31 01 N 110 36 E 0494 A 01	НО-ТАО-СНІ 30	N 108 41	0494	*	10	007:5691
30 08 N 108 36 E 0494 A 03	15	N 110 20	0494	*	5	1273HP
31 UL N 110 35 E 0494 A 01	OE	N 108 36	0494	*	ç O	1273HP
	. 1	N 110 36	0494	¥	10	1273HP

-YING AL SO				
-YING ALSO				כפטני
AL 50	30 16 N 108 42 E	0494	A OI	1273HP
	30 49 N 108 24 E	5640	A 01	16932#
WAN HSIEN SEE WAN-HSIEN	30 49 N 108 24 E	9690	A 01	M76691
WANHSIEN SEE WAN-HSIEN	30 49 N 108 24 E	\$640	TO 4	1693.00
WU-SHAN	31 02 N 109 56 E	7670	A 01	rove 55.551
YAN-CHING KOU	30 50 N 108 10 E	7670	A 16	16932
HSIAO-KAN	30 55 N 113 54 E	0494	8 01	12731
HUA-YUAN	31 15 N 113 58 E	0494	8 01	27.31e
I-CHANG ALSO ICHANG	30 42 N 111 17 E	0494	B 01	2915121
ICHANG SEE I-CHANG	30 42 N 111 17 E	7640	TO S	12731
.NAN-CHANG ALSO NANCHANG	31 47 N 111 42 E	0494	8 01	4457.51
NANCHANG SEE NAN-CHANG	31 47 N 111 42 E	0494	10 g	1273ng
SHA-SHIH	30 19 N 112 14 E	0494	6 01	12731
TAI-PING-KOU ALSO TAIPINGKOU	30 17 N 112 08 E	7640	8 01	sec. 277
TAIPINGKOU SEE TAI-PING-KOU	30 17 N 112 08 E	5640	10	1273
CHANG-SHA ALSO CHANGSHA, CHANG SHA	28 12 N 112 58 E	7640	TO 0.7	12431
CHANGSHA SEE CHANG-SHA	28 12 N 112 58 E	0494	C 01	12431
CHANG SHA SEE CHANG-SHA	28 12 N 112 58 E	0494	0 01	12431
CHANGTEH	29 02 N 111 41 E	\$6‡0	¢ 01	3243mU
HSIN-KANG	20 24 N 112 47 E	0494	to 01	1243110
HUANG-SHIH ALSO HUANGSHIH	29 12 N 111 12 E	5640	to 3	124311

OFFICIAL USE ONLY	1			1	
LOCATION	LATITUDE LONGITUDE	MAC	නි ජ	SOURCE	COOE
HUANGSHIH SEE HUANG-SHIH	29 12 N 111 12 E	0484	J	01	1243HU
HUAYUAN	28 37 N 113 44 N) 5650		to	1243HU
. MI-LO	28 50 N 113 US E	7640		10	1243HU
NING-HSIANG	28 15 N 112 33 E	0494	J	70	124318
o PU-CHI	29 43 N 113 53 E	0494		10	12.73ro
ρ. η ΤΑ-10	28 03 N 112 57 E	0494 (Ç	0.1	1243riu
TUNGTING LAKE	28 40 N 112 30 E	7540	· ·	10	12431
B. WANGCHIA RIVER	26 44 N 112 41 E	0494		10	ease
YUEH-YANG ALSO YUEH YANG	29 23 N 113 U6 E	7640	J	To To	2015 121
Ø YUEH YANG SEE YUEH-YANG	29 23 N 113 06 E	0494 (U	10	124316
. CHEN-CH!	28 00 N 110 11 E	1 4540	q	10	446421
y chi⊷shou see so⊣.i	28 19 N 109 43 E	0494	٥	70	12431B
S CHUAN-CHI-1	28 09 N 110 09 E	1 7640	0	10	12431ED
O HSIU-SHAN	28 27 N 108 59 E	0494	a	10	1693/8
LU-CHI ALSO LU CHI	28 17 N 110 10 E	1 4640	۵	10	12431B
LU CHI SEE LU-CHI	28 17 N 110 10 E	3 2640	O	10	124319
MA-CHI-PU	28 18 N 110 20 E	1 4640	a	10	124318
PAI-PI	28 17 N 110 10 E	0494	6	4	1243100
SAN-CHIAO-PING ALSO SAN CHIA PING, SAN C 1AO-PI	20 13 N 110 17 E	0494	0	0.1	12*3mU
SAN CHIAO PING SEE SAN-CHIAO-PING	20 13 N 110 17 E	1 4640	0	0.1	1243110
SAN CHIAO-PING SEE SAN-CHIAO-PING	20 13 N 110 17 E	3 7670	0	10	1243110
OFFICIAL USE ONLY					

LOCATION LOCATION	LATITUDE LONGITUDE	MAC	0	SOURCE	AREA
SO-LI ALSO SO-LI CHI-SHOU, CHI-SHOU	28 19 N 109 43 E	0494	٥	ţo.	1243HU
SO-L1 CHI-SHOU SEE SO-L1	28 19 N 109 43 E	0494	6	15	1243110
SUNG TAD	28 12 N 109 12 E	7640	5	5	1483WC
YUAN-LING	28 27 N 110 23 E	0494	O	Û	12431 B
YUNG-SHUN	29 00 N 109 54 E	0494	a	10	roye
YUNG-SUI	26 37 N 109 28 E	1640	4	7	TS#314
D CHANG-MING HSIEN	31 42 N 104 44 E	0495	₹	15	16932
CHAO-CHIA-TU	30 51 N 104 27 E	0495	*	3	a\$25.601
CHENG-TU ALSO CHENGTU	30 40 N 104 U4 E	0495	*	5	2002
© CHENGTU SEE CHENG-TU	30 40 N 104 U4 E	0495	<	5	169320
CHIANG-YU SZECHWAN	31 53 N 104 47 E	0495	¥	10	075891
CHIEN-YANG	30 24 N 104 33 E	04.95	K	10	A75691
CHIN-TANG	30 53 N 104 19 E	0495	æ	10	169326
O CHUNG-CHIANG HSIEN	31 04 N 104 41 E	0495	4	0.1	169328
CHUNG-CHING	30 38 N 103 40 E	0495	×	To	16932g
HSIN-CHING	30 25 N 103 49 E	0495	¥	ţo	0875691
HSIN-FAN HSIEN	30 54 N 104 00 E	0495	*	Į0	1643.20
KANG-TING ALSO TAISIENLU	30 03 N 102 02 E	0445	K	5	1693 <u>2</u>
KUANG-HAN	31 01 N 104 16 E	0495	¥	5	37569T
KUAN-HSIEN	31 00 N 103 37 E	0495	¥	10	16932#
WASHALTA SEE KEANHALTA	31 O I N 103 37 E	0495	×	To	16932W

					Copt
KWANMSIEN ALSO KWAHSIEN	31 OI N 103 37 E	0495	A	10	M76691
LO-CHIANG	31 21 N 104 28 E	0495	4	3	#7569T
, MEI-SHAN	30 03 N 103 51 E	0495	∢	5	16932W
WIEN-YANG	31 28 N 104 46 E	64.40	*	70	1693.4
HIENYANG HSIEN	31 28 N 104 46 E	0495	*	5	1693.
PAO-HS1NG	30 23 N 102 50 E	0495	A	to	W75 891
PI HSIEN	30 48 N 103 53 E	0495	¥	0.1	16932
TATSIENLU SEE KANG-TING	30 03 N 102 02 E	0495	K	Į,	ea76691
TZU-YANG	30 07 N 104 39 E	0495	¥	10	2076691
WEI=CHOU	31 28 N 103 35 E	0495	¥	5	169326
.NEN-CHIANG	30 42 N 103 48 E	0495	¥	10	1478.691
YAO-CHIA-TU	30 49 N 104 20 E	0495	¥	14	16932B
G HO-CHUAN ALSO HOCHUAN	30 02 N 106 15 E	0495	10	5	16 y 3 2 H
HOCHUAN SEE HO-CHUAN	30 02 N 106 15 E	0495	30	5	S875 691
HWAYANG HSIEN	30 40 N 107 43 E	0495	2	02	975691
L. IANG-SHAN	30 41 N 107 49 E	0495	1 0	0	0075691
LO-CHIH HSIEN	30 18 N 105 GO E	0495	15	5	0075691
NAMCHUNG	30 48 N 106 04 E	0495	0	10	00975691
SANTAI HSIEN	31 06 N 105 U6 E	0495	80	67	16932
SHIH-IZU-T AN SZECHWAN	30 17 N 107 IO E	0495	50	0.2	16932W
SUINING HSIEN	30 30 N 105 J4 E	3495	60	10	16934#

		#AC	9	SOURCE	CODE
TA-CHU ALSO TACHU	30 48 N 107 15 E	0495	a l	5	16932w
TACHU SEE TA-CHU	30 48 N 107 15 E	64.95	100	5	M75691
TAI-HO-CHEN SZECHWAN	30 54 N 105 18 E	0495	. 20	5	M76691
CHANG-SHOU	29 50 N 107 U4 E	0495	v	Ö	1693番
CHIANG-CHING	29 17 N 106 15 E	0495	J	0.1	ro72691
CHIANG-PE1	29 34 N 105 34 E	0445	J	1.7	16932
CHI-CHIANG	29 02 N 106 38 E	0495	J	to To	16932
CHUNGK ING	29 34 N 106 35 E	0495	v	0.1	ea57 607 700 700 700 700 700 700 700 700 70
FOU-LING	29 43 N 107 24 E	0440	v	ņ	2007
LOU SHAN KUAN PASS	28 02 N 106 51 E	0495	J	10	1445 3 M C 241
.LUCHOW SEE LU-HSIEN	20 53 N 105 23 E	0445	J	0.1	4.75.691
E LU-HSIEN ALSO LUCHOW	28 53 N 105 23 E	0495	J	10	E75691
LUNG-CHANG	29 21 N 105 18 E	0495	J	\$0	169328
LUNG-CHI HO	29 49 N 107 US E	0445		Ç.	169328
MING-YUEH HSIA ALSO MINGYUEH GORGE, MING YUEH H	29 35 N 106 47 E	0495	J	101	16932
MING YUEH HSIA GORGE SEE MING-YUEH HSIA	29 35 N 106 47 E	0495	 	0.1	0076691
MINGYUEH GORGE SEE MING-YUEH HSIA	29 35 N 106 47 E	0495	J	0.1	0075691
NAM-WEN-CHUAN ALSO NAN WEN CHUAN	29 26 N 106 34 E	6640	J	10	0076691
NAN WEN CHUAN SEE NAN-WEN-CHUAN	29 26 N 106 34 E	0495	U	0.1	375.69T
NEI-CHIANG ALSO NEICHIANG	29 35 N 105 03 E	0495	J	0.1	169328
NEICHIANG SEE NEI-CHIANG	29 35 N 105 03 E	0495	J	70	M76691

	LAITIUDE LUNGITUDE	* A/	3	SOURCE	CODE
PAI-MIAO-TZU	29 49 N 106 27 E	0495	U	10	M76691
PAI-SHA-TO	29 22 N 106 26 E	0495	J	70	#7669T
Ind Tidd	29 50 N 106 26 E	0495	U	5	16932#
PI-SHAN ALSO PISHAN	29 37 N 106 13 E	0495	v	G	1693净
PISHAN SEE PI-SHAN	29 37 N 106 13 E	0495	J	ő	16932a
TUNG-LIANG HSIEN ALSO TUNGLIANG HSIEN	29 52 N 106 UZ E	0495	J	ĭo	#75691
TUNGLIANG HSIEN SEE TUNG-LIANG HSIEN	29 52 N 106 UZ E	0495	J	10	16932
YUNGCHWAN	29 26 N 105 U4 E	0495	J	13	least vol
CHANG-NING	28 21 N 104 53 E	0495	a	10	2575691
I-PIN ALSO IPIN	28 46 N 104 34 E	0495	a	10	169328
IPIN SEE I PIN	28 46 N 104 34 E	0495	۵	10	476691
KUNG-KA SHAN	29 35 N 102 06 E	0495	a	70	1475 69T
LUNG-CHIH	29 25 N 103 24 E	0495	0	10	16934
LU-TING ALSO LUTING	29 56 N 102 12 E	0495	0	10	169328
LUTING SEE LU-TING	29 56 N 102 12 E	0495	0	Ţ0	16932
MI MINYA GONKAR SEE KUNG-KA SHAN	29 35 N 102 U6 E	.0495	a	10	0075691
O-MEI MOUNTAIN SEE O-MEI SHAN	29 32 N 103 Z1 E	0495	O	10	76691
O-MEI SHAN ALSO O-MEI MOUNTAIN	29 32 N 103 21 E	0495	ρ	10	76691
TU-CHIANG WEIR	29 10 N 104 17 E	0485	٥	21	376691
T2U-CHUNG	29 48 N 104 51 E	0495	a	ţo	16934
TZU-KUNG ALSO TZU KUNG	29 48 N 104 51 E	0495	a	10	16932#

		70.	3	300808	CODE
TZU KUNG SEE TZU-KUNG	29 48 N 104 51 E	0495	د	TO	426898
TZU-CHING	29 24 N 104 47 E	0495	۵	10	16932#
. YA-AN ALSO YAAN	29 59 N 103 US E	0495	9	To	16932W
YAAN SEE YA-AN	29 59 N 103 US E	0495	٥	10	1693
d HUI-TSE	26 21 N 103 25 E	0490	X	To	pros pr
I-LI-HO HYDROELECIRIC PUWER PROJECT	26 32 N 103 12 E	0440	×		ed £911
KUANG-SHAN-CHANG ALSO KWANG SHAN CHEONG	26 38 N 103 42 E	0496	A		1783年
KUO-CHU	26 42 N 103 50 E	0496	¥		ease 941
KWANG SHAN CHEONG SEE KUANG-SHAN-CHANG	26 38 N 103 42 E	0496	A	17	25.5971
LOHSUEH	26 16 N 102 52 E	0440	×	12	2/08/21
SICHANG	27 55 N 102 10 E	0436		0.7	/14 660
D. YEN-PIEN	25 54 N 101 34 E	0436	*	0.1	CIA
YUNG-JEN	26 U3 N 101 40 E	0496	₩ ¥	10	RDRA & BZ
AN-SHUN	26 15 N 105 56 E	0496	0	TO.	8159
CHIH-CHIN HSIEN	26 42 N 105 45 E	0446	70	0.1	099 1
HUANG-KUO-SHU	26 00 N 105 40 E	0496	8	TO	1483800
KUE I CHU	26 25 N 106 40 E	0440	20	0.1	1483
KUE I - YANG	26 35 N 106 43 E	96.50	0	10	1465800
MAC-TAI ALSO MAD TAI	27 53 N 106 17 E	0440	100	15	1-30
MAO TAI SEE MAO-TAI	27 53 N 106 17 E	0496	10	5	1483WC
TANG-TANG	26 29 N 104 12 E	0496	20	To	1763YN

TSUN-1	42 N 106 46 E				
N ALSO LOTIEN 27 SEE LO-TIEN 25 5 24 -KUNG YUNNAN 24	N 106 45				CODE
N ALSO LOTIEN SEE LO-TIEN SHOWS YUNNAN	** 004 4	9640	. 93	0.1	1483WC
SEE LO-TIEN 25 5 -KUNG YUNNAN 24	25 N 106 44 E	0496	J	10	1483WC
\$Z	25 N 106 44 E	0496		T _D	1483WC
42	55 N 102 29 E	0496	٥	 	A5811
	53 N 102 48 E	0496	a	17	1783.64
CHEN-NAN 25	13 N 101 21 E	0490		5	T783A
CHU-HSTUNG 25 (UZ N 101 33 E	0496	0	0.1	1783 to
HO-120 ALSO HO-12U	12 N 101 55 E	0495	0	10	eleas 697.
HO-T2U SEE HO-T20	12 N 101 55 E	0496		75	e 250
HUA-NING 24	12 N 102 55 E	0496		10	2/68/58/1
ALSO KUNMING 25	04 N 102 41 E	0496		70	17837
SEE KUN-MING 25	04 N 102 41 E	0496	0	Į p	CIA 2 8 7 1
ALSO KUNYANG 24	40 N 102 35 E	0496	٥	0,	1763/1
© KUNYANG SEE KUN-YANG	40 N 102 35 E	0440	0	Ţ _O	150
JF ENG 25 UB	3 N 102 US E	0446	Ь	To	1783 1466
LU-HSI YUNNAN 24 31	I N 103 36 E	0430	 b	15	1103/00
JNAN	N 103 16 E	0430	ြ	70	1783 4800
MOU-TING 25 22	N 101 32 E	0496	۵	TO	178378
PENG-PU ALSO PENGPU 24 03	N 103 23 E	0496		0.1	1-3×16-1
PENGPU SEE PENG-PU 24 03	N 103 23 E	0496	٥	to	1783YN
PI-CHI-KUAN 24 59	N 102 36 E	04.96		70	1783YN

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LOCATION	LATITUDE LONGITUDE	MAC	3	SOURCE	AREA
SUNG-HING KWEICHOW	25 22 N 103 02 E	0496	a	10	1483WC
TAYAO	25 41 N 101 18 E	0490	Ь	TO	1783YN
. TENG-CHUAN	25 59 N 100 05 E	9640	۵	To	1783YN
> TIEN CHIM ALSO TIEN CHIM LAKE, TIEN CHIM KUNMIN	24 50 N 102 43 E	0496	۵	TO	48811
S TIEN CHIH KUNMING LAKE SEE TIEN CHIH	24 50 N 102 43 E	0496	۵	10	br 4 2 687 1
a TIEN CHIH LAKE SEE LIEN CHIH	24 50 N 102 43 E	0496	6	10	1783 H
D WANG-CHIA-! AN YUNNAN	24 53 N 102 19 E	0496	9	*	or 1.6871
B YANG-CHIEH	25 26 N 103 05 E	0496	۵	10	elea% 5011
I はつ・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・	24 24 N 102 29 E	0430	0	70	e 250
CHIH-CHIANG HUNAN	27 27 N 109 41 E	0497	×	0.1	2/01/5 7 7
T FENG-HUANG	27 54 N 109 36 E	0497	¥	To	149HC+21
D. HSIA-SSU	26 31 N 101 47 E	0497	K	To	CIAMERAT

01 1243HU	Auco+I		1500			9#58#I	1483#B	1243116	1243110
	5	10	To	1.7	0.1	10	11	0.1	0.1
•	*	4	¥	*	¥	¥	₹	A	•
0497	0497	0497	0497	1640	1640	1640	0497	0497 A	8 (6#0
21 24 N 109 36 E	26 31 N 107 47 E	26 34 N 108 01 E	26 38 N 107 31 E	26 04 N 107 28 E	26 16 N 107 31 E	26 16 N 107 31 E	26 22 N 107 30 E	27 33 N 109 57 E	27 15 N 110 06 E
	V HSIA-SSU	BAC KAI-LI	S MA-CHANG-PING	6 MO-CHUNG	6 TU-YUN ALSO TUYUN	O TUYUN SEE TU-YUN	O YUANG-LIU-CHIEH	₩ YU-SHU-WAN	AN-CHIANG

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CHASHANAO

LOCATION	LATITUDE LONGITUDE	WAC	G	SOURCE	AREA
					CODE
CHOUCHIAAQ	26 38 N 112 34 E	2640	. 6 0	17	1243HU
HENG-SHAN ALSO HENG SHAN	27 14 N 112 52 E	0497	no	TO	1243HU
. HENG SHAN SEE HENG-SHAN	27 14 N 112 52 E	0497	10	70	1243HU
HENG-YANG ALSO HENG YANG, HENGYANG	26 54 N 112 36 E	0497	60	10	12431
HENG YANG SEE HENG-YANG	26 54 N 112 36 E	0497	20	10	prois \$21
HENGYANG SEE HENG-YANG	26 54 N 112 56 E	1670	6	10	edic + ZI
HSIANG-HSIANG	27 44 N 112 32 E	1640	10	0.1	or B15.421
HSIANG-TAN	27 51 N 112 54 E	0457	33	io	eleæ 77.
HSIANG-TAN HSIEN	27 51 N 112 54 E	0497	50	10	e 2100
HSI-KUANG-SHAN	27 47 N 111 29 E	1640	20	To	2/8/15/17
HSIN-HUA	27 45 N 111 18 E	0497	10	10	14346421
HSU⊶PU	27 53 N 110 40 E	1640	0	lu l	CIANC PZI
LEI-YANG ALSO LEIYANG	26 25 N 112 51 E	0497	83	5	RD9HE \$21
LEIYANG SEE LEI-YANG	26 25 N 112 51 E	0497	100	10	81S 0
LING-LING ALSO LINGLING	26 13 N 111 37 E	0497	5 0	7.0	099 <u>45</u> 77
LINGLING SEE LING-LING	26 13 N 111 37 E	1640	20	0.1	1243116
SHAOSHAN HUNAN	27 06 N 112 06 E	0497	63	17	1243HB
SHAD-YANG ALSO SHADYANG	27 15 N 111 28 E	0497	B	10	5000 HE #21
SHADYANG SEE SHAD-YANG	27 15 N 111 28 E	1640	40	10	1243116
TUMG-KOU ALSO TUNGKOW	27 06 N 110 40 E	1640	33	70	1243HU
TUNGKOW SEE TUNG-KOU	27 US N 110 40 E	1840	10	To	124300

CHIANG-HSITSUN					
					CODE
	24 U6 N 110 48 E	1640	v	To	1443CH
	25 12 N 110 U6 E	1650	J	11	1443CH
. HO HSIEN	24 16 N 111 46 E	1640	,		1443CH
HSING-AN	25 37 N 110 40 E	0497	J	5	14436
KUET-LIN ALSO KUETLIN, KUE-LIN, KWEILIN	25 17 N 110 17 E	0497		5	pprø
KUEILIN SEE KUEI-LIN	25 17 N 110 17 E	0497		10	/ed
KUE-LIN SEE KUEI-LIN	25 17 N 110 17 E	0497		10	or 12.
KWEILIN SEE KUEI-LIN	25 17 N 110 17 E	0497		10	e 35 C 7 7 1
L'ENGSHU!	24 22 N 110 36 E	0497	J	17	e 25
LIEN-NAN HSIEN	24 31 N 112 20 E	0497	V	10	02/05/6
LING CHU	25 37 N 110 40 E	0497		15	/14
PENG SHIH SEE PING-SHIH	25 19 N 112 58 E	0497		61	CIA
PING-SHIH ALSO PINGSHIH, PENG SHIH	N 112 58	16.40			RDP
PINGSHIH SEE PING-SHIH	19 N 112 58	0497		5 6	8156
YANG-SHUO	4/ N 110 30	1540	,)	099
CHIU-HSIA-CHIANG	45 N 108 41	15.70	ا ا	5 6	ROO
				*	050
	24 04 N 108 40 E	1640	9	To	1443CB
I-SHAN	24 30 N 108 40 E	1640	b	Б	1443(8
JUNG-CHIANG 2	25 56 N 108 31 E	1640	9	10	1483#6
LIU-CHAI	25 18 N 107 24 E	0497	۵	10	1443CH
LIU-CHOU ALSO LIUCHOU, LIUCHOW, LIU-CHOW	24 19 N 109 24 E	1640	a	0.1	1443CH
OFFICIAL USE ONLY					

19 N 109 24 E 0497 D 01 20 N 107 26 E 0497 D 14 37 N 107 26 E 0497 D 14 49 N 107 32 E 0497 D 14 49 N 107 32 E 0497 D 14 49 N 107 32 E 0497 D 01 50 N 107 32 E 0497 D 01 50 N 107 32 E 0497 D 01 25 N 113 09 E 0498 A 01 25 N 113 09 E 0496 A 01 20 N 113 30 E 0496 A 01 40 N 113 30 E 0496 A 01 42 N 113 30 E 0496 A 01 44 N 115 34 E 0496 A 01		122 122 122 1 122	ラ ノて こ	SUNACE	2305
LUNCHOW SEE LIU-CHOU					CODE
LIUCHOW SEE LIU-CHOU LIUCHOW SEE LIU-CHOU LUNGPIN LIUCHOW SEE LIU-CHOU LUNGPIN A-WEI LUNGPIN A-WEI	SEE	19 N 109 24		10	1443CH
LIUCHOW SEE LIU-CHOU LUNGPIN SEE	19 N 109 24		70	1443CH	
CUNGPIN 25 02 N 105 36 E 0497 D 17 WAN-WEI 25 20 N 107 26 E 0497 D 01 WAN-TAN 24 39 N 107 32 E 0497 D 14 A-MIEN 24 49 N 107 38 E 0497 D 14 A-MIEN SHAN 24 39 N 107 38 E 0497 D 14 SHANG-SSU 25 37 N 107 29 E 0497 D 14 SHANG-SSU 25 37 N 107 29 E 0497 D 14 SUNC-CHIANG 25 37 N 107 29 E 0497 D 01 HHG-KANG-SHAN 25 30 N 107 32 E 0497 D 01 HHG-CANG-SHAN 25 30 N 117 32 E 0497 D 01 HHG-TANG 27 30 N 113 09 E 0490 A 17 HHG-TING 27 30 N 113 09 E 0490 A 01 A-TSUN-HSU 27 40 N 115 30 E 0490 A 01 A-TSUN-HSU 26 20 N 115 35 E 0499 A 01 A-TING 27 40 N 115 30 E 0490 A 01 30 T-LING 27 40 N 115 30 E 0490 A 01	SEE	19 N 109 24		ŢO	1443CH
VAN-WEI 25 20 N 107 26 E 0497 D 01 VAN-TAN 24 59 N 107 32 E 0497 D 07 VAN-TAN 24 49 N 107 38 E 0497 D 14 VAN-MIEN SHAN 25 37 N 107 29 E 0497 D 14 SUKTAO 25 37 N 107 29 E 0497 D 14 SUKTAO 25 57 N 107 29 E 0497 D 14 SUKTAO 25 57 N 107 29 E 0497 D 01 SUKTAO 25 57 N 107 29 E 0497 D 01 SUKTAO 25 58 N 108 54 E 0497 D 01 SUMO-CHIANG 25 50 N 107 32 E 0497 D 01 SHANG-KANG-SHAN 27 50 N 113 09 E 0497 D 01 SHU-CHOU 27 50 N 113 09 E 0490 A 01 AN-TSUN-HSU 27 25 N 113 05 E 0490 A 01 A-TSUN-HSU 27 25 N 113 05 E 0490 A 01 J-LING 27 20 N 113 30 E 0490 A 01 J-LING 27 40 N 113 30 E 0490 A 01 J-LING 27 40 N 113 30 E 0490 A 01 J-LING 27 40 N 113 30 E 0490 A 01 J-LING 27 40 N 113 30 E 0490 A 01 J-LING 27 40 N 113 30 E 0490 A 01 J-LING 27 40 N 113 30 E 0490 A 01 J-LING 27 40 N 113 30 E 0490 A 01 J-LING 27 40 N 113 30 E 0490 A 01 J-LING 27 40 N 113 30 E 0490 A 01 J-LING 27 40 N 113 30 E 0490 A 01	LUNGPIN	02 N 108 56		1	1443(4)
7A-MIEN 24 49 N 107 32 E 0497 D 14 7A-MIEN 24 49 N 107 38 E 0497 D 14 7A-MIEN SHAN 24 49 N 107 38 E 0497 D 14 7A-MIEN SHAN 25 37 N 107 29 E 0497 D 14 5HANG-SSU 25 45 N 107 29 E 0497 D 01 1G-SHAN 25 45 N 107 32 E 0497 D 01 1G-SHAN 25 50 N 107 32 E 0497 D 01 1G-SHAN 25 50 N 107 32 E 0497 D 01 1H-CHOU 27 45 N 103 54 E 0497 D 01 1H-CHOU 27 50 N 107 32 E 0497 D 01 1H-CHOU 27 50 N 113 09 E 0499 A 01 31N-TING 27 50 N 113 09 E 0499 A 01 31-LING 27 25 N 115 05 E 0499 A 01 31-LING 27 40 N 115 35 E 0498 A 01 31-KOU 27 42 N 113 08 E 0499 A 01 31-KOU 27 42 N 113 08 E 0499 A 01	MA-WEI	20 N 107 26		10	14834
7A-MIEN 24 49 N 107 38 E 0497 D 14 7A-MIEN SHAN 24 49 N 107 38 E 0497 D 14 5HANG-SSU 25 37 N 107 29 E 0497 D 14 5UVIAO 25 08 N 109 56 E 0497 D 14 1U-SHAN 25 50 N 107 32 E 0497 D 01 1HING-KANG-SHAN 25 50 N 107 32 E 0497 D 01 1HING-KANG-SHAN 27 50 N 113 09 E 0490 A 17 1HU-CHOU 27 50 N 113 09 E 0490 A 01 1HU-CHOU 27 50 N 113 09 E 0490 A 01 1HING-KANG-SHAN 27 50 N 113 09 E 0490 A 01 1HU-CHOU 27 50 N 113 09 E 0490 A 01 1HING-KANG-SHAN 27 50 N 113 09 E 0490 A 01 1-LING 27 40 N 113 00 E 0490 A 01 27 40 N 113 00 E 0490 A 01 27 40 N 113 00 E 0490 A 01 1-LING 27 42 N 113 00 E 0490 A 01	NAN-TAN	59 N 107 32		5	1443C#41
24 49 N 107 38 E 0497 D 14 SHANG-SSU 25 37 N 107 29 E 0497 D 14 SUKTAO 25 08 N 109 56 E 0497 D 14 SUNG-CHIANG 25 45 N 108 54 E 0497 D 01 U-SHAN 25 50 N 107 32 E 0497 D 01 SHING-KANG-SHAN 25 50 N 107 32 E 0497 D 01 HU-CHOU 27 50 N 117 06 N 0490 A 17 HU-CHOU 27 50 N 113 09 E 0490 A 01 AU-CHOU 27 25 N 113 09 E 0490 A 01 A-ISIN-YU 26 20 N 115 35 E 0490 A 01 A-ISIN-HSU 26 20 N 115 35 E 0490 A 01 A-ILING 27 40 N 113 30 E 0490 A 01 U-KOU 27 42 N 113 08 E 0490 A 01 U-KOU 27 42 N 113 34 E 0490 A 01	PA-MIEN	49 N 107 38		14	or # \$ **
SUKTAO TOWERN SUKTAO PA-WIEN SHAN	49 N 107 38		14	eleason **	
SUKTAO 25 08 N 109 56 E 0497 D 14 ISUNG-CHIANG 25 45 N 108 54 E 0497 D 01 UU-SHAN 25 50 N 107 32 E 0497 D 01 CHU-SHAN 27 50 N 113 09 E 0490 A 17 CHU-CHOU 27 50 N 113 09 E 0490 A 01 CHU-CHOU 27 50 N 113 09 E 0490 A 01 SIN-YU 26 20 N 115 05 E 0490 A 01 CH-LING 27 46 N 115 30 E 0490 A 01 CH-LING 27 42 N 115 30 E 0490 A 01 U-KOU 27 42 N 115 30 E 0490 A 01 UW-KOU 27 42 N 115 30 E 0490 A 01	SHANG-SSU	37 N 107 29		10	146347
U-SHAN	SUKTAO	08 N 109 56		14	2/03
25 50 N 107 32 E 0497 D 01 26 36 N 114 06 N 0490 A 17 27 50 N 113 09 E 0498 A 01 27 25 N 113 05 E 0498 A 01 26 20 N 115 35 E 0498 A 01 27 40 N 113 30 E 0498 A 01 27 42 N 113 30 E 0496 A 01 27 42 N 115 34 E 0496 A 01	TSUNG-CHIANG	45 N 108 54		10	14834
20 30 N 114 06 N 0490 A 17 27 50 N 113 09 E 0498 A 01 27 48 N 114 56 E 0498 A 01 26 20 N 115 55 E 0498 A 01 27 40 N 113 30 E 0498 A 01 27 42 N 113 08 E 0496 A 01 26 44 N 115 34 E 0496 A 01	TU-SHAN	50 N 107 32		5	1403
27 25 N 113 U9 E U498 A U1 27 25 N 113 U9 E U499 A U2 27 48 N 114 56 E U498 A U1 26 2U N 115 55 E U498 A U1 27 42 N 113 08 E U496 A U1 27 42 N 115 34 E U496 A U1	CHING-KANG-SHAN	30 N 114 U6		1	RD#8
27 25 N 113 US E 0490 A 02 27 48 N 114 56 E 0496 A 01 26 20 N 115 35 E 0496 A 01 27 42 N 113 UB E 0496 A 01 26 44 N 115 34 E 0496 A 01	CHU-CHOU	50 N 113 09		0.1	12434
26 20 N 115 35 E 0496 A 01 26 20 N 115 35 E 0496 A 01 27 40 N 113 30 E 0498 A 01 27 42 N 113 08 E 0496 A 01 26 44 N 115 34 E 0498 A 01	CHU-1 ING	25 K 113 US		20	12437
26 20 N 115 55 E 0496 A 07 27 40 N 113 30 E 0498 A 01 27 42 N 113 08 E 0496 A 01 26 44 N 115 34 E 0496 A 01	HSIN-YU	48 N 114 56		TO.	1363K
27 40 N 113 30 E 0498 A 01 27 42 N 113 08 E 0496 A 01 26 44 N 115 34 E 0498 A 01	CA-TSUN-HSU	20 N 115 55		10	1363KB
27 42 N 113 UB E 0496 A UI 26 44 N 115 34 E 0496 A UI	LI-LING	40 N 113 30		10	1243110
26 44 N 115 34 E 0498 A 01	U-KOU	42 N 113 08		O	1243HUS
	UNG-KANG KIANGSI	Z	0498 A	0.1	1363KN
NING KANG 20 45 N 113 58 N 0495 A 01 1	ING KANG	45 N 113 58 N		5	1363KN

PING-HSIANG ALSO PINGHSIANG PINGHSIANG SEE PING-HSIANG SAN WAN					4000
ANG S	2/ 4/ W 114 K) E				
AN WAN	37 N 113 51	W. 700	c	\$	NVC OCT
				*	2000
	20 5/ N 113 58 E	0473	A	69	1363KN
LEN-HSIN	27 52 N 113 08 E	0498	A	63	12430
TZU-PING KIANGSI	26 40 N 114 10 E	3670	¥	0.2	project 1
CHUNG-AN	27 40 N 117 54 E	0498	1 20	io	1123
KUANGCHANG	26 50 N 116 16 E	0498	83	5	1363K
KUANG-TSE	27 30 N 117 24 E	0498	m	10	e#5.711
KU-TIEN ALSO KUTIEN	26 36 N 115 48 E	0498	20	5	29(5711
KUTIEN SEE KU-TIEN	26 36 N 115 44 E	0498	100	0.1	2/08
NAN-CHENG	27 32 N 116 36 E	0498	30	TO	14XE OET
D. NAM-FENG	27 10 N 115 24 E	0496	20	To	1363K
NAN-PING ALSO NANPING	26 38 N 118 10 E	0498	10	To.	1123FR
NANPING SEE NAN-PING	26 38 N 118 10 E	0498	8	01	1123F
SANMING	26 13 N 11/ 33 E	0498	an an	04	11236
SHA+-CHIKQU	26 34 N 118 02 E	0498	40	77	1123FB
SHAO-WU ALSO SHAOWU	27 18 N 117 30 E	8640	65	10	1123F
SHADWU SEE SHAD-WU	27 18 N 117 30 E	0498	æ	10	1123F
SHUT-KOU	26 22 N 118 44 E	0498	83	10	1-3746211
WU-1 SHAN HIS.	27 00 N 117 00 E	0498	8	10	1363KN
АМОУ	24 27 N 118 US E	0498	U	To	1123FK

25.25					1000
AMOV TSI AND HSIA-MEN TAO	24 30 N 118 07 E	8640		0.1	1123FK
	24 34 N 118 06 E	0498		To	1123FK
CHIN-CHIANG ALSO CHUANCHOW, CHUAN-CHOU	24 54 N 118 35 E	0498	ر	5	1123FK
	24 22 N 118 07 E	0498	J	10	1123FK
CHIN-MEN. ALSO CHIN MEN	24 26 N 118 19 E	0448		01	11235
CHIN MEN SEE CHIN-MEN	24 26 N 118 19 E	0430		TO	11231
	24 26 N 118 14 E	0489	ار	03	11235
CHIN-MEN TAU SEE QUENOY ISLAND	24 27 N 118 23 E	0498		07	1123
CHIU-NAN-AN	24 57 N 116 32 E	0440	7	70	1123F
CHUAN-CHOU SEE CHIN-CHIANG	24 54 N 118 35 E	0449		75	1123F
CHUANCHOW SEE CHIN-CHIANG	24 54 N 118 35 E	0440		To	1123F
	24 22 N 118 09 E	0440		10	A46211
HSIA-MEN	24 27 N 118 US E	0498		To	1123F
о. В HSTAO CHI ALSO SIO-КНЕ• SIOКНЕ	24 22 N 117 20 E	0498	J	7.7	1836211
HSIAO-TENG ISLAND	24 34 N 118 24 E	0448		1.1	11236
HS IFN-YU	25 22 N 118 42 E	8640		10	11236
+U1AN	25 02 N 118 48 E	8670	ار	10	11236
KII-I AMG-HSU	24 27 N 116 U4 E	0496	b	0.1	11236
LUNG-CHI CHANG-CHOU	24 31 N 117 40 E	0498		0.1	1123fdx
LUNG-YEN ALSO LUNGYEN	25 11 N 117 UD E	0490		10	1123FK
['	25 11 N 117 00 E	0438		to	1123FK

MEI HSIEN MEI-HSIEN NAN-AN NAN-AN OUGMOY SEE QUEMOY ISLAND OUGMOY IS SEE QUEMOY ISLAND OUGMOY IS SEE QUEMOY IS. CHIN-MEN I D. QUE SHANG-HANG SHANG-HANG SHEN-HU	24 18 N 116 07 E			
MEI-HSIEN NAN-AN DUEMOY SEE QUEMOY ISLAND QUEMOY IS SEE QUEMOY IS, CHIN-MEN I D, QUE SHANG-HANG SHANG-HANG	18 N 116 07	0440	C 01	1453K1
NAN-AN PAI-HOU QUEMOY SEE QUEMOY ISLAND QUEMOY IS SEE QUEMOY IS CHIN-MEN I D: QUE SHANG-HANG SHANG-HANG SHEN-HU		0498 C	10	1453KT
GUEMOY ISEE GUEMOY ISLAND GUEMOY IS SEE GUEMOY IS, CHIN-MEN I D, GUE SHANG-HANG SHANG-HANG SHEN-HU	24 56 N IIB 31 E	0490	# T	1123FK
QUEMOY IS SEE QUEMOY ISLAND QUEMOY IS SEE QUEMOY IS, CHIN-MEN I O, QUE SHANG-HANG SHANG-HANG SHEN-HU	24 18 N 116 46 E	0498	ro or	1453K
QUEMOY IS SEE QUEMOY ISLAND QUEMOY ISLAND ALSO QUEMOY IS, CHIN-MEN I D, QUE SHANG-HANG SHANG-HANG SHANG-HANG	24 27 N 118 23 E	0430	5	11235
GUEMOY ISLAND ALSO QUEMOY IS, CHIN-MEN I O, QUE SHANG-HANG SHANG-HANG MSIEN SHEN-HU	24 27 N 118 23 E	0440	01	1123F B
SHANG-HANG MSIEN SHANG-HANG MSIEN SHEN-HU	24 27 N 118 23 E	0430	70 0	1123f
SHANG-HANG HSIEN SHEN-HU	25 US N 116 3U E	9640	c 01	1123FB
SHEN-HU	25 US N 116 3U E	0498	TO U	1123Fe
DI-NUE	24 38 N 118 40 E	0498	C OI	2015211
TOTAL MA	24 27 N 117 49 E	0440	C 01	1123FK
	24 44 N 118 37 E	0498	01	11235
SAIN-SAIN STANKE CEE HSIAO CHI	24 22 N 117 20 E	0498	77	1123F8
STORHE SEE HSIAD CHI	24 22 N 117 20 E	0498	77 7	11231
	24 27 N 118 02 E	0498	10 2	11236
SUNG-KOU	24 30 N 116 25 E	0498	10	242316
S SEE TA-TAN TAD	24 25 N 118 10 E	8630	70 0	5005
TA-TAN TAO	24 23 N 118 10 E	9640	70	000
TATAN TAO SEE TA-TAN TAO	24 23 N 118 10 E	0490	C 0,	11236K
	24 44 N 118 09 E	0498	70 3	1123FK
TUNG-SHIH	24 40 N 118 27 E	0448	0.1	1123FK
OFFICIAL USE ONLY				

					OFFICIAL USE ONLY
1363KN	*0	0 96	0498	25 49 N 114 29 E	SHANGYU-CHIANG
1363KN	01	0 96	0490	25 57 N 114 43 E	SHANG-YU
1243rtu	10	0 86	0498	25 24 N 113 OI E	PAI-SHIH-IU
5001 565 \$1	10	98 D	0498	24 48 N 113 35 E	KUKONG SEE CHU-CHIANG
0005 (4)	Į.	D 86	0498	24 48 N 113 35 E	KUKIANG SEE CHU-CHIANG
505 1363K	10	0 86	0498	25 51 N 114 56 E	O KANHSIEN SEE KAN-HSIEN
1363£1	ťo	98 0	0498	25 51 N 114 56 E	KAN-HSIEN ALSO KANHSIEN
5 00!	11	0 96	0498	24 40 N 114 26 E	HSIN-WEI KWANGSI
P81	ţ0	98 D	0498	24 08 N 115 43 E	HSINGNING SEE HSING-NING
1455#1	10		0440	24 08 N 115 45 E	HSING-NING ALSO HSINGNING
145341	0.1	0 94	0498	24 26 N 114 56 E	,HQ⊶PING
1408/ X X X X X X X X X X X X X X X X X X X	5	a 96	0438	24 40 N 113 35 E	CHUCHIANG SEE CHU-CHIANG
3002 3002	10		0498	24 48 N 113 35 E	O CHU-CHIANG ALSO CHUCHIANG, KUKONG, KUKIA G
ase	10	98 D	0498	25 48 N 113 02 E	CHEN-HSIEN
21123F6	10	3 94	0496	24 49 N 116 46 E	YUNG-TING
112378	10	38	9640	24 41 N 118 41 E	YUNG-NING
112350	5	5	0498	25 19 N 118 17 E	YUNG-CHUN
112378	õ	J.	0498	25 58 N 117 22 E	YUNGAN SEE YUNG-AN
1123FK	10	٥	9650	25 58 N 117 42 E	. YUNG-AN ALSO YUNGAN
1123FK	5) B4	0498	24 32 N 116 34 E	WEI-TOU
1123FK	70	2 8	0498	24 10 N 118 14 E	TUNG-TING HSU
CODE	SOURCE	œ	WAC	LATITUDE LONGITUDE	
į					VINO 331 INITION

LOCATION	LATITUDE LONGITUDE	WAC	3	SOURCE	CODE
TA-PING-LI	25 30 N 113 02 E	0448	a	61	1243HU
TA-VU	25 24 N 114 22 E	0478	2	5	1363KN
TSAO-MA-WEI	24 31 N 114 18 E	0498	۵	6	1453KT
YING TE ALSO YING-TEH, YINGTEH	24 10 N 113 24 E	9640	۵	10	1453K}
YING-TEH SEE YING TE	24 10 N 113 24 E	9540	۵	5	1453Ka
YINGTEH SEE YING-1E	24 10 N 113 24 E	0498	a	0.1	1453KP
FU-CHOU ALSO FUCHOU	26 05 N 119 18 E	6650	X	01	1123F
FUCHOU SEE FU-CHOU	26 05 N 119 18 E	6540	×	10	112368
HSIA-PU	26 58 N 119 57 E	6640	∢	To	1123FK
HUANG-CHI SHAN 15.	26 06 N 119 35 E	0439	×	80	11235
- NIKTANGSHAN 15 SEE 1-CHIANG SHAN ISLAND	28 30 N 121 48 E	6640	A	0.6	1063CK
. LO-YUAN	26 30 N 119 33 E	0499	A.	10	1123F5
MA-TSU SHAN ALSO MATSU ISLAND, MATSU IS	26 U9 N 119 56 E	0499	A	0.1	112358
MATSU IS SEE MA-TSU SHAN	26 09 N 119 56 E	6690	₹	10	112361
MIN CHIANG	26 05 N 119 32 E	6640	¥	To	112316
MIN-HOU HSIEN FUKIEN	26 05 N 119 18 E	6640	¥	01	112358
NAN-CHI SHAN	27 28 N 121 04 E	6640	¥	5	1063(8
PEI-KAN ISLAND	26 13 N 119 30 E	6690	*	71	11235
PING-NAN	27 05 N 119 07 E	0499	*	10	112354
TAI-SHAN LIEH TAO ALSO TAISHAN ISLAND	26 59 N 120 37 E	6640	*	0,1	1063CK
	27 54 N 119 48 E	6640	×	1	1063CK

LOCATION	LATITUDE LONGITUDE	WAC	3	SOURCE	AREA
FU-CHING	25 43 N 119 22 E	0499	٥	01	1123FK
LO-HSING-TA MAD-TI ALSO LOHSINGTA MADTI. LO-HSI	25 59 N 119 27 E	6640	0	10	1123FK
. LO-HSING TA MAO-11 SEE LO-HSING-1A MAO- 1	25 59 N 119 27 E	0499	9	10	1123FK
LOHSINGTA MAOTI SEE LO-HSING-TA MAO-TI	25 59 N 119 27 E	6640	٥	10	1123Fg
PU-T1EN	25 26 N 119 01 E	0499	٥	0.1	112378
TUNG-CHANG	25 42 N 119 16 E	0483	۵	1.7	1123Fe
CHUMBI	27 28 N 088 53 E	0553	20	70	172371
MENLUNG VALLEY TIBET	27 56 N 086 Z3 E	0553	6	60	eleas CZLT
NATU LA ALSO NATU LA PASS	27 24 N 088 49 E	0553		10	e 200
NATU LA PASS SEE NATU LA	27 24 N 088 49 E	0553	•	10	2/08/
TASHIRAK	Z1 54 N 081 31 N	0553	Ď	То	17231年
D. YANGMA LA	27 50 N 087 44 E	0553	10	77	172312
YATUNG	27 25 N 068 54 E	0553	23	70	172310
CHUKYA	27 46 N 089 09 E	9550	*	15	172310
DUNA ALSO TUNA	27 59 N 089 14 E	0554	*	Č	172316
GOTSA	27 35 N 089 02 E	0554	V	01	1723 18
PA LI TSUNG	27 44 N 069 09 E	0554	*	14	172318
PHARI DZONG	27 45 N 089 10 E	0554	4	To	50 EZ/1
TUNA SEE DUNA	27 59 N 089 14 E	7550	¥	to	172314
ADAGA	27 20 N 096 53 E	0555	0	10	1783YIN
	27 32 N 095 48 E	0555	O	15	ITASTA

LOCATION OFFICIAL USE ONLY	LATITUDE LONGITUDE	WAC	3	SOURCE	AREA
GOTA ,	27 29 N 098 52 E	0555	10	07	LIBSYN
LAISA	27 34 N 098 47 E	0550	3 3	**	1783YN
. LI-CHIANG ALSO LIKIANG	26 48 N 100 16 E	0.555	T)	10	1783 YN
LIKIANG SEE LI-CHIANG	26 48 N 100 16 E	0555	6 0	to t	THEST
LOGA	27 32 N 098 46 E	0555	20	15	178378
HADI	27 30 N 098 50 E	\$550	3 5	4	/ext F
MADJI	27 23 N 096 52 E	0555	10	2	KYCHTI
es HANTAO	27 53 N 098 57 E	0535	aC)	4	eleas Ltasti
МОСНАСНА	27 26 N 098 49 E	0555	a	9	e 200
80/50 MUKERJI	27 21 N 096 47 E	0555	83	1.5	2408
-MUKERJI PASS	27 21 N 098 45 E	0555	æ	12	1763YR
O. PI-CHIANG SHE-CHIH-CHU	26 28 N 098 54 E	0555	80	10	CASB/1
SHIH-KU	26 49 N 099 57 E	0555	20	10	1783 Y
SUKIN	27 43 N 098 56 E	0555	20	15	180
YEGU	27 37 N 098 44 E	6660	20	12	1783 YE
S HSIA-KUAN ALSO HSIA KUAN	25 34 N 100 14 E	0555		10	BAE 911
HSIA KUAN SEE HSIA-KUAN	25 34 N 100 14 E	0555	U	10	500
HSIA-SHAN	25 28 N 099 20 E	0555	J	10	1783 Y 200
LA MENG	24 46 N 098 53 E	6660	J	10	1783YL
MANG-SHIH ALSO MANGSHIH	24 27 N U96 36 E	0555	b	10	1783YN
	4 45 MOD W 10 W	0555	V	10	1783YN

	day.				CODE
P ING-KA	24 21 N 098 57 E	0555	J	TO	LT63YN
PO-CHIAO	25 38 N 099 24 E	0555	J	10	NYEBTI
, PU-PENG	25 ZU N 100 54 E	6660	J	ŤO	1783YN
TA-LI ALSO TALI	25 43 N 100 11 E	0555	U	0.1	178314
TALI SEE TA-LI	25 43 N 100 11 E	0555	U	0.1	178318
TALIFU	25 46 N 100 05 E	0555	U	1	e#\2871
WAN-TING ALSO WAN TING, WANTING	24 05 N 098 04 E	0555	J	10	17837
WAN TING SEE WAN-TING	24 05 N 098 04 E	0555	V	10	1783 \
MANTING SEE WAN-TING	24 US N 098 04 E	0555	J	0.1	178318
YUN-HAM-1 YUNNAN	25 26 N 100 42 E	0555	v	0.1	2708
LUNG CHUAN	24 23 N 097 54 E	0555	5	ţo.	1783 YA
. CHEN-PIEN	22 31 N 099 59 E	0550	23	ťo	CAL PIT
KENG-MA	23 31 N 099 24 E	0550	13	10	17831
L.ACHA	22 45 N 099 47 E	0550	B	7.7	150
NAN-CHIAU ALSO NANCHIAO	22 UZ N 100 15 E	0356	0	5	99,69,1
NANCHIAO SEE NAN-CHIAO	22 02 N 100 15 E	0556	45	0.1	178318
CHE-L1	21 59 N 100 49 E	0550	Ų	10	500 F 1 1 4 3 1 5 1 5 1
FO-HAI ALSO FOHAI . FO HAI	21 58 N 100 28 E	0556	U	To To	1783/8
FO HAI SEE FO-HAI	21 58 N 100 28 E	0556	v	10	178314
FOHA! SEE FO-HA!	21 58 N 100 28 E	0556	0	Ţņ	1783YN
MENG-LUNG	21 36 N 100 40 E	0550	J	10	1783YN

LOCATION	LATITUDE LONGITUDE	EAC.	C3	Source	Conc
CANTON KUANG-CHOU	23 07 N 113 15 E	0614	A	10	1453K
CHANG-MU-TOU	22 54 N 114 04 E	0614	×	1.1	1453K1
. CHANG-SHAN ALSO CHANGSHAN	22 22 N 113 35 E	7190	*	7.7	1453K1
CHANGSHAN SEE CHANG-SHAN	22 22 N 113 35 E	0614	*	12	14534
CHE PI	23 08 N 113 26 E	0614	₹	12	14538
CHEUNG-KAI	22 33 N 114 10 E	0614	×	60	1453KG
CHIANG-MEN SEE HSIN-HUI	22 35 N 113 US E	4190	₹	0.1	1453KJ
CHIAOPEI KWANGTUNG	23 00 N 114 34 E	4190	A	1.7	lease 4.1
CHI-AO TAO ALSO CHI-AO-TAO	22 25 N 113 38 E	0614	¥	70	1453KB
CHI-AO-TAO SEE CHI-AO TAO	22 25 N 113 58 E	7190	<	10	2108/ 2108/
CHIST WAN	22 30 N 113 53 E	0614	A	60	1453KH
CHINGCHOU ISLAND	22 10 N 113 42 E	0614	×	13	CX6.241
CHING-TO	22 33 N 114 11 E	0614	¥	1,2	1453K
CHING-YUAN HSIEN	23 42 N 113 02 E	\$190	*	70	1453KU
CHIN HSING MEN	22 22 N 113 36 E	0614	₹	1.7	1453KG
CHIU-CHOU YANG	22 14 N 113 36 E	0614	∢	17	1453KB
O CHIU-HSIN-HUI	22 32 N 113 02 E	0614	¥	to	5000:
CHU CHOU ISLAND	22 00 N 113 50 E	0614	<	1	1433Kg
CHU-HAI-WEI	23 02 N 113 43 E	0614	¥	ŢO	1453KG
CHUNG-SHAN ALSO CHUNGSHAN, TANG-CHIA HUA	22 22 N 113 35 E	0614	¥	To	1453K1
CHUNGSHAN SEE CHUNG-SHAN	22 22 N 113 35 E	0614	×	10	1453K

LOCATION	LATITUDE LONGITUDE	#AC	3	SOURCE	COUE
CHUNG-SHAN HSTEN	22 22 N 113 35 E	4190	▼	01	1453KT
FOKAI POINT	22 34 N 114 55 E	0614	×	To	1453KT
, FO-KANG	23 52 N 113 31 E	0614	V	In	1453K
HA!~FENG	22 58 N 115 20 E	0614	<	0.1	1453Kg
Ö, HAI-KUAN	22 28 N 114 36 E	0614	A	03	1453Kg
HEUNG TUNG	22 32 N 114 U7 E	4190	æ	60	
HOU-MEN CHIANG	3 ET SII N 64 ZZ	0614	*	60	EXEC+1
HO-YUAN	23 42 N 114 48 E	7190	₹	40	elegic C+T
HSEN CHUAN RESERVOIR	22 32 N 114 UB E	0614	×	40	e 24.5 34.1
HSIA-HSING SHAN	22 31 N 114 51 E	0614	₹	21	02/08
HSIANG-CHOU ALSO HSIANG CHOU	22 I7 N 113 34 E	0614	*	10	1453K
D. HSIANG CHOU SEE HSIANG-CHOU	22 17 N 113 34 E	0614	<	To	C SAFE
HSTANG-CHOU ISLAND	22 04 N 113 28 E	0614	A	7.7	1453KB
HSIAO-HENG-CHIN ALSO HSIAO HENG CHIN	22 08 N 113 28 E	0614	<	-	3190 3180 3180 3180 3180 3180 3180 3180 318
HSIAO HENG CHIN SEE HSIAO-HENG-CHIN	22 08 N 113 28 E	0614	×	1	1453KG
HSIAO-HSING SHAN	22 31 N 114 51 E	0614	A	10	1453K
O HSIAO-MEI-SHA	22 36 N 114 18 E	0614	¥	/1	50 0 0
HSIEN-TUNG-HSU	22 21 N 113 03 E	7190	×	70	14.53K09
HSI-KUNG	22 28 N 114 30 E	0614	×	11	143384
HSIN-CHOU	23 04 N 113 24 E	0614	∢	-	1423KT
HSIN-HOI ALSO CHIANG-MEN	22 35 N 113 05 E	0614	*	io	1453KT

				CODE
113 17 E	0614	¥	7.0	1453K
3 62 611	0614	*	10	1453KI
113 25 E	7790	₹	To	1453K1
3 57 511	♦₹90	∢	To	14534
3 16 611	0614	<	10	projec +T
113 37 E	0614	T	10	1453KB
3 04 ET	0614	×		LA5.241
3 07 571	0614	4	3	eas(c+1
114 04 E	0614	*	15	MES#I
114 12 E	190	*	7.7	1453Kg
13 48 E	0614	A		143841
.13 48 E	0614	A	11	CIA76.641
13 48 E	0614	A	1.7	1453K
14 14 E	0614	A	03	1453KG
3 OT 5T	0614	<	71	1453K66
14 09 E	7190	4	50	1453Kg
13 45 E	0614	⋖	70	1453K
13 45 E	0614	A	04	1453K
14 UB E	9190	Æ	£0	1453K
14 36 E	0614	¥	11	1453KT
14 07 E	0614	•	60	1453KT
		31 E 40 E 10 E 48 E 48 E 48 E 48 E 45 E 45 E 60 E	31 E 0614 37 E 0614 40 E 0614 10 E 0614 48 E 0614 79 E 0614 45 E 0614 45 E 0614 45 E 0614 45 E 0614 47 E 0614	31 E

	LAITIONE LONGITONE	**	3	SOUNCE	CODE
MIRS BAY	22 30 N 114 23 E	0614	~	10	1453KT
NAM TAU PENINSULA	22 28 N 113 53 E	\$190	¥	57	1453K
NAN-HAI	23 UZ N 113 O7 E	4190	*	10	1453K
NAN-HAI HSIEN	23 UZ N 113 U7 E	0614	4	10	14538
NEI-LING-TING	22 25 N 113 48 E	0614	*	10	1453BJ
PAI-AN-CHOU	22 48 N 115 10 E	0614	×	1.7	ed Sector
PATERA ISLAND ALSO PATERA ISLAND LAPPA	22 12 N 113 31 E	0614	· C	01	or EXEC #1
PATERA ISLAND LAPPA SEE PATERA ISLAND	22 12 N 113 31 E	0614	•	10	lears CS+T
P ING-HAI	22 37 N 114 51 E	0614	4	10	6 AX C 41
PO-L0	23 10 N 114 16 E	0614	×	5	02/0
SAN-MEN CHUN-TAO ISLANDS	22 03 N 114 01 E	0614	4	10	3/14
SAN-MEN ISLAND	38	9190		IO	CIA
SAN-ISAU ALSO SAN ISAU ISLAND, SAN ISAU	1 1	0614	*	Ţ	RDAK S \$ 1
SAN TSAO SEE SAN-TSAO	22 03 N 113 21 E	7190	4	0.1	8150
SAN TSAO ISLAND SEE SAN TSAO	22 03 N 113 21 E	4190	A	70	1433K660
SHA-CHIAD ALSO SHACHIAU	22 25 N 113 20 E	0614	¥	TO	3XE 5+1
SHACHIAO SEE SHA-CHIAO	22 25 N 113 20 E	0614	<	10	2000 145541
SHA-FU ALSO SHAFU	22 23 N 113 00 E	0614	4	TO	1453Ke0
SHAFU SEE SHA-FU	22 23 N 113 00 E	0614	×	10	1453K
SHAKANG	22 30 N 113 22 E	0614	₹	1.1	1453KT
SHAN HA	22 32 N 114 14 E	0614	r.c.	17	1453KT

LOCATION	LATITUDE LONGITUDE	MAC	3	SOURCE	AREA
					CODE
SHAN-WEI	22 47 N 115 21 E	7190	A	10	1453K
SHA-TOU	22 35 N 114 16 E	0614	A	60	1453K
, SHA-TOU-CHIAD	22 32 N 114 14 E	4190	₹		1453K
SHE CHOU 15	22 20 N 113 36 E	0614	Œ	17	14536
SHEKOU	22 29 N 113 54 E	0614	¥	12	1453fd
SHEN-CHUAN ALSO SHENCHUAN SHUNCHUN	22 32 N 114 08 E	0614	×	0.1	ed
SHENCHUAN SEE SHEN-CHUAN	22 32 N 114 08 E	0614	¥	0.1	1453KA
SHIH**CHI	22 31 N 113 42 E	0614	A	10	leas
SHIH*CHI	22 57 N 113 26 E	0614	¥	15	e 2016 2 4 1
SHIH-CHIAO	22 56 N 113 21 E	0614	×	70	2/08
.SHIH-KU-HSU	22 46 N 114 US E	0614	<₹	1	1428C+1
SHIH-LUNG ALSO SHIHLUNG	23 06 N 113 51 E	7790	¥	70	1453KA
SHIHLUNG SEE SHIH-LUNG	23 06 N 113 51 E	0614	¥	0.10	1453K
SHIH-TAN	23 10 N 113 47 E	0614	A	10	No Section
SHIHMAN KWANGIUNG	23 06 N 113 04 E	0614	«	11	1453KG
SHIH-WEI-TANG	23 06 N 113 14 E	0614	⋖	70	1453Kg
SHUI-TOU-SHA	22 32 N 114 27 E	4190	4	6.1	14534
SHUMCHUN SEE SHEN-CHUAN KWANGTUNG	22 32 N 114 08 E	0614	*	10	1453K
SHUN-TE	22 50 N 113 14 E	0614	A	10	1453K
TA-CHAN	22 31 N 113 50 E	0614	*	Ü	1453KT
TA-CHIU-CHOU ALSO TACHIUCHOU ISLAND, TA- HIU-CH	22 14 N 113 36 E	0614	×	1.1	1453KT
V 1144 331 14 4 1 5 3 4					

LOCATION	LATITUDE LONGITUDE	WAC	3	SOURCE	AREA
TACHIUCHOU ISLAND SEE TA-CHIU-CHOU	20 16 N 11 24 E	7.1.70	<	*	
	2000	1700	۲	*	400047
TA-CHIU-CHOU ISLAND SEE TA-CHIU-CHOU	22 14 N 113 36 E	4190	¥	-	1453K1
, IA-HENG-CHIN ALSO IA-HENG CHIN ISLAND, I -HENG-	22 06 N 113 30 E	0614	¥	5	1453K
TA-HENG CHIN ISLAND SEE TA-HENG-CHIN	22 06 N 113 30 E	0614	×	10	145310
TA-HENG-CHIN ISLAND SEE TA-HENG-CHIN	22 06 N 113 30 E	0614	*	0.1	145380
TA-HSING SHAN ALSO TA HSING SHAN	22 34 N 114 54 E	0614	¥		ed sc c to 1
TA HSING SHAN SEE TA-HSING SHAN	22 34 N 114 54 E	0614	*	11	0145.44
B TA-HUAN ALSO TA HUAN	22 17 N 113 11 E	0614	*	To	leas CC+1
TA HUAN SEE TA-HUAN	22 17 N 113 11 E	0614	*	01	6 24.5 24.1
TAI PANG WAN	22 35 N 114 30 E	0614	*	77	02/08
TAI-PING-HSU ALSO TAIPINGHSU	22 50 N 113 37 E	0614	¥	0.3	145384
TAIPINGHSU SEE TAI-PING-HSU	22 50 N 113 37 E	0614	▼	60	1453K
TAI SHAN MOUNTAINS	23 58 N 115 18 E	0614	*	10	L453KD
TA-L LANG	22 50 N 113 14 E	0614	A.	10	1453K6
TANG-CHIA HUAN SEE CHUNG-SHAN	22 22 N 113 35 E	0614	~	10	1453K6
TANG-CHIAO-WAN BAY SEE CHUNG-SHAN	22 22 N 113 35 E	0614	A	0.1	1453K
TANG-HS IA	23 U7 N 113 22 E	0614	A	0.1	5000 **********************************
TAN-KAN SHAN ALSO TAN KAN SHAN; TAN-KAN- HAN	22 US N 114 16 E	0614	*	70	1453KB0
TAN KAN SHAN SEE TAN-KAN SHAN	22 03 N 114 16 E	0614	*	0.1	1453KF
TAK-KAN-SHAN SEE TAN-KAN SHAN	22 03 N 114 16 E	0614	*	0.1	14534.
TA-PENG	22 36 N 114 30 F	0614	*	10	1453KT

TO-NING SEE TO-NING SHAN 22 28 N 114 TO-NING ISLAND SEE TO-NING, TO-NING ISLAN 22 28 N 114 TSENAI 22 28 N 114 TSENAI 22 28 N 114 TSENG-CHENG 23 37 N 113 TSENG-CHENG 23 37 N 113 TSUNGHUA SEE ISUNG-HUA 23 33 N 113 TUNG-AD ALSO TUNG-AD 22 01 N 113 TUNG-AD SEE TUNG-AD 22 01 N 113 TUNG-AD ISLAND SEE TUNG-AD 22 20 N 113 TUNG-AD ISLAND 22 20 N 113 TUNG-HUAN 22 29 N 114 TUNG-KUAN 22 29 N 114 WA-CHIH-TOU 22 00 N 113 WAI-LING-TING ALSO WAILINGTING 22 00 N 114	37 E 0614 37 E 0614 49 E 0614 34 E 0614 43 E 0614 43 E 0614 43 E 0614 43 E 0614	* * * * * * * *	03 03 03 01 01	Doproved For Release
SLAND SEE TO-NING ISLAN			60 63 63 63 63 63 63 63 63 63 63 63 63 63	# 14 5 4 1
SLAND SEE 10-NING SLAN			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Accept Acc
HAN ALSO TO-NING, TO-NING ISLAN 22 28 N 114 22 UU N 113 NG 23 17 N 113 SEE ISUNG-HUA 22 01 N 113 SEE TUNG-AU 22 UI N 113 SLAND SEE TUNG-AU 22 UI N 113 CHSU 23 35 N 113 24 UN 113 SLAND SEE TUNG-AU 25 20 N 113 CHSU 27 UN 113 CHSU 28 UN 113 CHSU 29 N 114 CHSU 21 UNG-AU 22 UN 113 CHSU 22 UN 113			20 01 01	## ## ## ## ## ## ## ## ## ## ## ## ##
ALSO ISUNGHUA			01 01	Sporoved For Release
ALSO ISUNGHUA 23 33 N 113			10 01	bb.g.c.d.e.d.e.d.e.d.e.d.e.d.e.d.e.d.e.d.e.d
SEE ISUNG-HUA ALSO TUNG AO, TUNG-AO ISLAND SEE TUNG-AO SEE TUNG-AO SLAND		10 10	edifor Release	
SEE ISUNG-HUA 23 33 N 113 ALSO TUNG AO, TUNG-AO 22 01 N 113 SEE TUNG-AO 22 01 N 113 SLAND SEE TUNG-AO 22 29 N 114 G HSU 22 29 N 113 OU 22 55 N 114 TING ALSO WAILINGTING 22 06 N 114			TO	or Relea
ALSO TUNG AU, TUNG-AU ISLAND 22 01 N 113 SEE TUNG-AU 22 01 N 113 SLAND SEE TUNG-AU 22 01 N 113 G HSU 22 29 N 114 OU 22 55 N 114 TING ALSU WAILINGTING 22 06 N 114				east s
SEE TUNG-AO 22 01 N 113 SLAND SEE TUNG-AO 22 01 N 113 6 HSU 22 29 N 114 22 20 N 113 22 20 N 113 0U 22 55 N 114 TING ALSO WAILINGTING 22 06 N 114	41 41		0.j	M. L. L.
SLAND SEE TUNG-AO 22 01 N 113 G HSU 22 29 N 114 22 20 N 113 22 20 N 113 0U 22 55 N 114 TING ALSO WAILINGTING 22 06 N 114	<u>.</u>		70	2016 C #1
6 HSU 22 29 N 114 22 20 N 113 22 20 N 113 23 02 N 113 0U 22 55 N 114 11NG ALSO WAILINGIING 22 06 N 114		×	10	2/6XEC#I
22 20 N 113 0U 23 02 N 113 24 02 N 113 25 55 N 114 11NG ALSO WAILINGIING 22 06 N 114		×	03	1438641
23 02 N 113 22 55 N 114 ALSO WAILINGTING 22 06 N 114	ند ا		10	CIA
ALSO WAILINGTING 22 06 N 114				RDF
ALSO WAILINGTING				8196
	1 1			0994 1453 1453 1450
WAILINGTING SEE WAI-LING-TING 22 06 N 114 03	S E 0614	*	0.1	R000
WAN-HSIA 22 29 N 113	55 E 0514	¥	20	5000 XCC+1
WHAMPOA SEE HUANG-PU 23 05 N 113	25 E 0614	×	70	50 00
WONG-PUL-LING 22 33 N 114	07 E 0614	₹	60	1453K
WU-TUNG SHAN MI	12 E 0614	¥	1.1	1453KT
YAI-CHOU ISLAND 22 02 N 113	55 E 0614	¥	03	1453KT

YEH-LI ISLAND SEE YEH-LI ISLAND SEE YEH-LI ISLAND SEE YEH-LI SHAN 22 17 N 113 35 E YEH-LI SHAN ALSO YEH-LI SHAN 22 17 N 113 35 E 22 15 N 115 35 E 23 41 N 116 38 E 24 N 116 18 A	0614 0614 0614 0614 0614 0614 0614 0614	< < < < < < < < < < < < < < < < < < <	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
SO YEH-LI ISLAND, YEH LI S AN ISL 22 17 N 113 35 LAND SEE YEH-LI SHAN 22 17 N 113 35 EE YEN-TIEN-TUNG 22 19 N 113 15 TIN KENG 22 19 N 113 36 CHADAN 23 41 N 116 38 HAD-AN 23 41 N 116 38 23 47 N 117 12 23 28 N 116 40 CHUER SRIP 23 20 N 116 41	0614 0614 0614 0614 0614 0614 0614	< < < < < < < 0 0 0	
THE YEN-TIEN-TUNG 22 35 N 114 16 ALSO YENTIENTUNG 22 35 N 114 16 22 19 N 113 35 YINKENG YINKENG Z2 19 N 113 36 Z1 19 N 113 36 Z2 19 N 113 36 Z3 41 N 116 38 Z3 41 N 116 38 Z3 41 N 116 28 Z3 41 N 116 28 Z3 41 N 116 20 Z3 53 N 116 41	0614 0614 0614 0614 0614 0614 0614	< < < < < < < < < < < < < < < < < < <	
EE YEN-TIEN-TUNG ALSO YENTIENTUNG ZZ 35 N 114 ZZ 19 N 113 YINKENG ZZ 19 N 113 TIN KENG ZZ 19 N 113 ZZ 19 N 113 CHÁDAN ZZ 19 N 113 ZZ 19 N 113 ZZ 19 N 113 ZZ 19 N 113 ZZ 19 N 115	0614 0614 0614 0614 0614 0614	X X X X X D D D	
ALSO YENTIENTUNG 22 19 N 113 YINKENG CHAOAN CHAOAN 23 41 N 115 23 41 N 116	0614 0614 0614 0614 0614	< < < < < 5 5 5	
YINKENG YINKENG YINKENG Z2 19 N 113 Z3 39 N 113 CHÁUAN HÁU-AN Z3 41 N 116 Z3 28 N 116 Z3 28 N 116	0614 0614 0614 0614 0614	X X X X D D D	
YINKENG 22 19 N 113 YIN KENG 22 19 N 113 CHÂUAN 23 41 N 116 TAU-AN 23 41 N 117 23 47 N 117 23 47 N 117 23 28 N 116 23 28 N 116 23 28 N 116 23 28 N 116 23 28 N 116 23 20 N 116	0614 0614 0614 0614	4 4 5 5 5	
CHAOAN CHAOAN CHAOAN CHAOAN CHAOAN CHAOAN CHAOAN CHOCH SHIH CHAOCH CH	0614 0614 0614 0614	4 4 6 8 6	
CHÁUAN HAU-AN CHÁUAN CHÚCH SHÍH CHÁUAN CHÁUAN CHÁUAN CHÁUAN CHÁUAN CHÁUAN CHÚCH SHÍH CHÁUAN 0614 0614 0614	< p p p		
CHAUAN HAU-AN 23 41 N 116 25 47 N 117 25 26 N 116 25 28 N 116 27 28 38 N 116 27 28 28 N 116	0614	2 2 6	
HAO-AN 23 41 N 116 23 47 N 117 23 28 N 116 24 1 N 117 25 28 N 116 27 28 38 N 116 27 28 38 N 116	0614	3 6	
23 47 N 117 23 26 N 116 23 33 N 116 23 30 N 116	9614	60	
23 28 N 116 23 33 N 116 0 CHUEN SMIH 23 20 N 116			
0 CHUEH SHIH 23 20 N 116	0614	20	U1 1453Kg
0 CHUEH SMIH 23 ZU N 116	0614	20	10
	0614	3 3	20
JEH SHIH SEE CHUEHSHIH 23 20 N 116 41	0614	6	20 145310
LU HSU ALSO LU-HSU ISLAND	0614	23	10
LU-HSU ISLAND SEE LU HSU 23 20 N 116 46	0614	50	01 145319
MAHSUKOU 15LAND 23 20 N 116 44	0614	5	20 1453K
NAN-SHUI 23 48 N 116 40	0614	33	17 1453KT
SWATOW 23 22 N 116 40	0614	В	01 1453K

. 4

SWATOW KWANGTUNG SWATOW AIRFIELD TUNG-FENG-HSIANG TUNG-FENG-HSIANG TUNG-FENG-HSIANG TUNG-SHA TAO TUNG-SHA TAO ALSO PRATAS ISLAND TUNG-SHA TAO ALSO PRATAS ISLAND TUNG-SHA TAO ALSO PRATAS ISLAND HSIAO-WAN SHAN ALSO HSIA-WAN SHAN HSIA-WAN SHAN SEE HSIAO-WAN SHAN HSIA-WAN SHAN SEE HSIAO-WAN SHAN 21 57 N HSIAO-WAN	116 45 E 116 41 E 116 43 E 115 43 E 113 41 E 114 06 E	0614	ı		
EE TUNG-SHA TAO SO PRATAS ISLAND ALSO HSIA-WAN SHAN EE HSIAO-WAN SHAN 21 57 EE HSIAO-WAN SHAN	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	7 40	3	172	1453KT
EE TUNG-SHA TAO SO PRATAS ISLAND ALSO HSIA-WAN SHAN EE HSIAO-WAN SHAN 21 57 21 57	4 4 4 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	7	ap		1453KT
SEE TUNG-SHA TAO 20 42 LISO PRATAS ISLAND ALSO HSIA-WAN SHAN SEE HSIAO-WAN SHAN 21 57 21 57	6 4 4 6	9190	α	60	1453K1
ALSO PRATAS ISLAND ALSO HSIA-WAN SHAN SEE HSIAO-WAN SHAN 21 57 21 57 21 57	4 4 7 6	4190	U	10	1453K\$
ALSO HSIA-WAN SHAN 21 57 SEE HSIAO-WAN SHAN 21 57 21 57 21 57	# # O	0614	U	5	1453Kad
SHAN SEE HSIAO-WAN SHAN 21 57 21 57 21 57 21 57 21 57 21 52	4 9	0514	٥	0.1	1453K
21 57	90	0614	٥	0.1	RXES#1
21 52		0614	٥	63	lease XC S. 4. T
	114 00 E	0614	٥	έO	1453K
NIU-CHIAD-SHAN ISLAND 21 52 N	113 09 E	0614	۵	10	2/ 98 /
PEI-CHIEN ISLAND ALSO PEICHIEN, PEICHIEN ISLAND 21 53 N	114 02 E	4100	Q	0.1	1453K
EICHIEN SEE PEI-CHIEN ISLAND	114 02 E	0614	۵	10	CINC C TT
PEICHIEN ISLAND SEE PEI-CHIEN ISLAND	114 02 E	0614	۵	0.1	1453KG
TA-WAN SHAN ALSO TA WAN SHAN	113 43 E	0614	۵	10	199664I
TA WAN SHAN SEE TA-MAN SHAN 21 57 N	113 43 E	0614	6	10	1453KG
WAN-SHAN CHUN-TAU 21 57 N	113 45 E	0614	٥	10	1453K0
S WEN CHOU ISLAND 21 56 N	113 18 E	0614	۵	1.1	0005 0005 1423 1005
CHANG-PING ALSO CHANGPING 22 55 N	109 25 E	0615	*	70	1443(80
CHANGPING SEE CHANG-PING 22 55 N	109 25 E	0615	¥	10	1443CM
CHIN-HSIU 22 57 N	109 16 E	0615	×	10	1443CH
KUEHSIEN SEE KUEI-HSIEN Z3 06 N	109 36 E	0615	×	0.1	1443CH

06 N 109 36 E 42 N 109 16 E				CO E
N 109 16	0615	¥	10	1443CH
	0615	*	10	1443CH
52 N 108 45 E	9615	ex	70	1443CH
52 N 108 45 E	0615	~	70	1443(4
49 N 108 19 E	6190	¥	0.1	1443(d
49 N 108 19 E	0615	æ	70	ed F
33 N 109 55 E	0615	∢	to	14436
13 N 108 35 E	0615	~	TO	legs
44 N 108 50 E	ÚĞIŞ	*	ţņ	e (中文本文化
10 N 108 16 E	0615	×	10	2/98
18 N 112 06 E	0615	100	ot	1453KH
31 N 112 27 E	0615	20	10	DX5.241
20 N 112 35 E	0615	80	01	PXE < 1.1
36 N 110 U4 E	0615	33	7.	1890
59 N 110 12 E	0615	8	0.1	1443(86)
08 N 112 48 E	0615	83	10	20 0 0
19 N 112 26 E	6190	8	70	50 0 0
01 N 110 33 E	0615	20	70	50 5 0
11 N 112 18 E	0615	20	10	145389
19 N 110 16 E	0615	20	ŗo	1443CH
19 N 110 16 E	0615	0	Û	1443CH
	33 N 109 55 44 N 108 35 44 N 108 35 10 N 112 37 20 N 112 27 20 N 112 27 20 N 112 27 36 N 110 04 59 N 110 12 19 N 112 48 11 N 112 48 11 N 112 48 11 N 112 48 11 N 112 18 11 N 112 18 11 N 110 16 15 N 110 16	33 N 109 55 E 13 N 108 35 E 44 N 108 30 E 10 N 108 16 E 20 N 112 27 E 20 N 112 27 E 31 N 112 26 E 19 N 112 26 E 11 N 112 16 E 19 N 110 15 E 19 N 110 16 E 19 N 110 16 E	33 N 109 55 E 0615 13 N 108 35 E 0615 14 N 108 30 E 0615 16 N 112 27 E 0615 31 N 112 27 E 0615 35 N 110 04 E 0615 59 N 112 26 E 0615 19 N 112 26 E 0615 11 N 112 16 E 0615 11 N 112 16 E 0615 11 N 110 16 E 0615 19 N 110 16 E 0615 19 N 110 16 E 0615	33 N 109 55 E 0615 A 13 N 106 35 E 0615 A 10 N 108 16 E 0615 A 16 N 112 27 E 0615 B 20 N 112 27 E 0615 B 31 N 112 27 E 0615 B 59 N 110 12 E 0615 B 19 N 112 26 E 0615 B 11 N 112 18 E 0615 B 11 N 110 16 E 0615 B 11 N 110 16 E 0615 B 11 N 110 16 E 0615 B

LOCATION	LATITUDE LONGITUDE	MAC	3	SOURCE	AKEA
					CODE
HSIANG-HSI	23 27 N IIZ 58 N	0615	a	TO	1453K1
HS I EN-KANG	23 03 N 112 40 E	0615	20	o	145341
. HSI-NAN ALSO HSIN-AN	23 09 N 112 52 E	CT90	6 0	to	1453KT
A HSIN-AN SEE HSI-NAN	23 09 N 112 52 E	0615	80	0.	1453K¥
KAI-PING	22 28 N 112 33 E	0615	30	ō	1453Ka
KAI-PING DISTRICI	22 28 N 112 33 E	0615	a	G.	e X S + 1
KAG-YAO HSIEN	25 03 N 112 27 E	0615	10	10	1453KJ
KUANGNING	23 36 N 112 46 E	0615	8	ţo	eleas
KUNG-1-F0U	22 27 N 112 46 E	3190	19	0.1	1453KB
KU-TUNG	23 17 N 111 21 E	0615	20	0.1	2 /0 8
.PEI-KENG	22 17 N 112 46 E	0615	0	5	1453K#
D. PING-CHENG	23 23 N 111 56 E	0615	da.	5	ZX£€#1
SAMSHUI SEE SAN-SHUI	23 10 N 112 49 E	0615	80	to	1453K
SAM-SHUI ALSO SAMSHUI	23 UI N'112 49 E	0615	æ	0,1	1453Kg
SHA-PING ALSO SHAPING	22 46 N 112 57 E	CT90	20	TO	1453KG
SHAPING SEE SHA-PING	22 46 N 112 57 E	6190	20	O	1453K0
SMAYUNGWEI	22 59 N 111 48 E	0615	13	0.1	50 0 0
SHAYUNG SEE SHA-YUNG-WEI	22 59 N 111 48 E	9190	o	10	1453K0
USH-U4-IUHS 3	22 21 N 112 47 E	0615	20	10	1453KF
TAI SHAN ALSO TAISHAN	22 15 N 112 47 E	0615	20	10	1453KT
TAISHAN SEE TAI-SHAN	22 15 N 112 47 E	0615	n	10	1453KT

TALESMAN HOLEN					CODE
No. of the contract of the con	22 15 N 112 47 E	0615	3 3	Ö	1453KT
MUCHON	23 29 N 111 19 E	0615	22	10	1443CH
, YEN-PING	23 40 N 110 35 E	0613	0	0.1	1443CH
YU-LIN ALSO YULIN	22 38 N 110 09 E	0615	20	0.1	1443CB
YULIN SEE YU-LIN	22 38 N 110 U9 E	0615	3 0	5	1443(8
CHAN CHIANG SEE CHAN-CHIANG	21 12 N 110 23 E	0615	U	ី០	1453Ke
CHAN-CHIANG FORT BAYARD. ALSO CHANCHIANG	21 12 N 110 23 E	0615	J	10	1453K
<u>»</u>	21 12 N 110 23 E	0615	U	0.1	leas VEST
CHANG-CHIANG SEE CHAN-CHIANG	21 12 N 110 23 E	0615	b	10	1453Ke
S CHANG-PA!	20 02 N 110 26 E	0615	U	10	2 10 8/245 \$7
.CHANG-SHAN	21 26 N 110 33 E	0615		70	1453KF
CHA-PO ALSO CHAPO-SHIN	21 34 N 111 50 E	6190	J	0.1	CASCA1
CHAPO-SHIH SEE CHA-PO	21 34 N 111 50 E	0615		70	1453K
CH1NAN	20 48 N 110 17 E	9190		10	1800 1800 1800
CHING CHOU ISLAND	21 28 N 111 29 E	0615	J	10	945 C 1
CHIUNG-SHAN	20 CO N 110 ZO E	0615		10	1453KO
HAIKONG HSIEN	20 55 N 110 US E	0615	J	70	1423K0
S HAI-KOU AIRFIELD HAINAN ISLAND	20 03 N 110 20 E	0615	ر	77	1453KB
HAI-KOU CHIUNG-SHAN ALSO HAIKOU	20 03 N 110 19 E	0615	J	10	1453KΦ
HAIROU SEE HAI-KOU	20 03 N 110 19 E	0615	J	10	1453KT
HAI-LING TAO	21 37 N 111 55 E	0615	U	0.1	1453KT

USE ONL	
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OF	

LOCATION	LATITUDE LONGITUDE	WAC	3	SOURCE	AREA
HAINAN HEAD HAINAN ISLAND	20 09 N 110 40 E	0615	 	70	14535
HAINAN STRAIT HAINAN ISLAND	20 10 N 110 15 E	6190		3	145341
. HO-KANG	21 34 N 111 34 E	0615	را	70	1453KT
HO-PEI-CHIANG	21 31 N 111 38 E	0615	U	60	14538
O HUA-TUNG	21 48 N 112 U6 E	0615	U	0.1	1453Kg
KUAN CHU	21 42 N 111 11 E	0615	J	TO	1453KA
KUANG-CHOU WAN	21 06 N 110 28 E	0615	J	0.1	1453KA
LIEN-CHIANG HSIEN	21 36 N 110 16 E	0615	U	10	lesses
LOUKO-TANG	ZI 34 N 111 06 E	0615	U	1.9	1453K
NAU-MING	21 55 N 110 52 E	0615	J	5	2/8/5.5.4.1
.MATSHE	21 12 N 110 23 E	0615	b	0.2	14.78.c.#.I
D. NA-CHOU	21 34 N 111 40 E	0615	J	10	1453K
G PAI-SHA-HSU	21 52 N 111 54 E	0615	U	10	1453K
PEI CHING CHIANG	21 47 N 112 00 E	0615	v	10	1390
SAINT JOHN ISLAND SEE SHANG-CHUAN-SHAN	21 42 N 112 47 E	0615	J	10	1453K
SHA-HU-HSU	21 32 N 111 34 E	0615	J	10	1453KE
SHA-LANG ALSO SHA-LANG-HSU, SHA LANG HSU	21 47 N 111 14 E	0615	v	0.1	1453K80
SHA-LANG-HSU SEE SHA-LANG	21 47 N 111 14 E	0615	U	ţo	1453K
SHA LANG HSU SEE SHA-LANG	21 47 N 111 14 E	0615	U	5	1453K
SHANG-CHUAN-SHAN ALSO SAINT JOHN ISLAND	21 42 N 112 47 E	0615	Ç	70	145387
SHA-PA-CHIANG	21 31 N 111 28 E	0615	ψ	63	1453KT

LOCATION OFFICIAL USE O	ONLY LATITUDE LONGITUDE	WAC	a SOURCE	E AREA
SHA-WEI ALSO SHA WEI	21 31 N 111 24 E	0615	C 01	1453KT
SHA WEI SEE SHA*WEI	21 31 N 111 24 E	0615	C 01	1453K
SHUI TUNG	21 30 N 111 01 E	0615	C 01	1453K1
SHU-TSUN	21 31 N 111 31 E	0615	C 01	145310
о sui-сні	21 23 N 110 14 E	0615	0.1	145310
TACHANG-HSU	ZI 31 N 111 07 E	0615	£0 03	1453KG
TA YA HSU	21 37 N 111 08 E) <u> </u>	C 03	LASSAL
e TIEN-PAI	21 31 N 111 18 E	0615 (10 01	le BYC C TT
TIEN-PAI HSIEN	21 31 N 111 18 E	Obis)	10 O	6 50 1453 1453 10 10
TUN-PO	21 50 N 111 58 E	0615	11	2/08
.YANG-CHIANG	21 51 N 111 58 E	0615	C 01	145314
LINCHOW	21 41 N 109 09 E	0615	70 0	CIASSAL
PAI-SHA-TOU	21 39 N 109 30 E	0615 0	10	1453K
DE I-HAI	21 29 N 109 U6 E	0615 0	10	1900
TONG HING SEE TUNG-HSING	21 33 N 107 58 E	0615 0	01	145 3K66
TUNG-HSING ALSO TONG HING	21 33 N 107 58 E	0615 D	0.1	14538
CHIEN-SHUI	23 37 N 102 49 E	0616 A	10	176378
CHIN-PING	22 46 N 103 15 E	0616 A	10 1	1783180
KAIYUAN	23 42 N 103 14 E	0616 A	10	1783YK
KO-CHIU ALSO KOCHIU	23 23 N 103 09 E	0616 A	10	1783YN
KOCHIU SEE KO-CHIU	73 73 N 103 09 F	0610 4	10	1783 YIN

LOCATION	LATITUDE LONGITUDE	×AC	G	SOURCE	AREA
LA-HA-TI ALSO LAHATI	22 55 N 103 48 E	0616	4	To	1783YN
LAHATI SEE LA-HA-II	22 55 N 103 48 E	0616	*	5	1783YM
. LAU CHUNG TIN MINE	23 20 N 103 10 E	9190	4	0/	NYEB11
MAN-HAO	23 00 N 103 Z3 E	0070	*	10	1783 野
MENG-12U ALSO MENGIZU	23 22 N 103 24 E	0190	×	5	1783 124
MENGIZU SEE MENG-TZU	23 22 N 103 24 E	0010	₹	70	1763 A
PAI-CHAI	23 02 N 103 46 E	9190	*	10	1783 KB
es PI-SE-CHAI	23 25 N 103 24 E	0616	*	10	less soll
SHIH-PING	23 43 N 102 3U E	0616	A	10	1703 1Z
SSU-MAO ALSO SSU MAO	22 46 N 101 U5 E	0616	*	70	02/68/59/1
.SSU MAD SEE SSU-MAD	22 46 N 101 US E	0616	et .	75	178374
TA-CHUANG	23 37 N 103 22 E	0616	4	0.1	CIA S BLT
TA-TUN	23 24 N 103 17 E	0616	4	Į,	RDA COLT
HSI-CHOU YUNNAN	23 26 N 104 40 E	0616	85	4	8158
PAI-SE ALSO PAISEH	23 54 N 106 37 E	0610	20	10	1443(1860
D PAISEH SEE PAI-SE	23 54 N 106 37 E	0616	80	5	R0836##1
PING-HSIANG ALSO PING HSIANG	22 U6 N 106 44 E	oreo	20	To To	50835##1
PINGHSIANG SEE PING-HSIANG	22 06 N 106 44 E	0616	9	To	50005***1
WEN-SHAN	23 22 N 104 14 E	0616	10	10	1783YR
ANYU	18 13 N 109 33 E	0618	A	10	1453K1
CHIA-CH!	19 15 N 110 26 E	0618	*	70	1453K

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FO-LO FATLAW AIRFIELD HAINAN ISLAND	18 30 N 108 48 E	0618 A	27	1453K1
FU-SHAN-SHIH	19 50 N 109 54 E	0618 A	10	1453K1
CING-SHUI	18 31 N 110 UI E	0618 A	Io	1453K
MA-WIAO-SHIH	19 55 N 109 50 E	OSIG A	3	14536
PASO	19 09 N 108 39 E	Uols A	10	145310
PEI-LI	19 09 N 108 40 E	Uble A	To	ed 2.44
SAN-CHIAO SHAN	18 44 N 109 47 E	0615 A	10	or Recent
SAN-YA	18 14 N 109 29 E	0616 A	0.1	leas
SAM-YA AIRFIELD	18 17 N 109 Z7 E	0618 A	-4	e 2018 6 7 1
SHEK-LOOK MINES	19 15 N 109 02 E	0618 A	11	2/08
SHIH-LU ALSO SHIHLU	19 15 N 109 07 E	0618 A	2	14.5.3K
SHINLU SEE SHIM-LU	19 15 N 109 07 E	0618 A	77	1453KP
SHILIU	19 14 N 109 UZ E	0616 A	10	1453KQ
S TANFO.	19 09 N 108 58 E	0618 A	10	819 0
TIENTU	18 18 N 109 37 E	U616 A	10	0994 *££\$
WE.N-CHANG	19 37 N 110 43 E	0618 A	0.1	145388
WU-CHIH	19 09 N 109 52 E	0618 A	5	50 00
WU-CHIH SHAN	18 54 N 109 40 E	0618 A	Ţ _O	50 0 0
Y ING-KO-HAI	18 31 N 108 40 E	0618 A	0.1	14534
YU-LIN ALSO YULIN	18 14 N 109 30 E	0618 A	10	1453KT
YULIN SEE YU-LIN	18 14 N 109 30 E	0610 A	5	1453KT

LOCATION	LATITUDE LONGITUDE	WAC	31	SOURCE	COUR
YU-LIN BAY SEE YU-LIN CHIANG	18 11 N 109 32 E	9190	<	10	1453KT
YU-LIN CHIANG ALSO YU-LIN BAY	16 11 N 109 32 E	0610	¥	10	1455%
· CHIN-YIN TAO	16 26 N 111 29 E	0618	J	10	1453K1
DRUMMOND ISLAND	16 28 N 111 44 E	9190	J	60	1453K
LO-WU TAO	16 40 N 112 44 E	0618	J	70	1453Kg
1 HSI SHA CHOU	16 58 N 112 12 E	0618	J	75	1453K
A LO-PAI-TO TAO ISLAND	16 31 N 111 34 E	9190		10	1453KZ
	16 55 N 112 20 E	9790	U	ī	1453Xe
O NAN-SHA CHOU ALSO NAN-SHA	16 55 N 112 20 E	0190	U	to	145350
-1	16 56 N 112 19 E	0610		0.1	145348
1 1	16 58 N 112 18 E	0190	ار	70	1438KPI
TAO-CHIEN CHUN-TAO	16 27 N 111 42 E	0190	J	10	EXEC \$ 1
TREE 15	16 59 N 112 12 E	0618		57	1453Kd
YUNG-HSING TAO	16 50 N 112 20 E	0618	J	10	14534
CHUNG-CHIEN 1A0	15 47 N 111 12 E	0757	•	0.1	97 R00
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